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# **Serena Release Manager 4.0 Web Services Reference**

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# Overview

## Description

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This document contains Web Service descriptions for the following services.

## Web Services

Name	Description
RLMUtilService	Release Manager Services
ReleaseRequestService	Release Request Services
VaultService	Release Vault Services
DeploymentAutomationService	Release Deployment Automation Services

# RLMUtilService Web Service

## Description

Release Manager Services

## Type

SOAP

## Style

Document

## See Also

[Methods](#) | [Complex Types](#) | [Simple Types](#) | [Elements](#)

## Methods: RLMUtilService

### Methods

Name	Description
changeDeploymentTasksOrder	Change the order of provided deployment tasks
checkRelatedItemMaxLimits	This operation will check if a related field in a table is still available for new related items to be related.
copyAppReleases2ReleaseTrain	Copy related application releases from input release train into target release train with or without release packages info
copyDeploymentTasks2ReleasePackage	Copy deployment tasks from specified template into specified release package
copyDeploymentTasks2Template	Copy deployment tasks for specified release package in specified state to specified template
deleteDeploymentTasks	Delete deployment tasks either for deployment process template or for release package and optional stage.
deployReleasePackage	This operation manages the release package deployment process.
deployTask	This operation initiates the deployment of Dimensions CM Vault Task and Nolio Automation Task. This could also drive the deployment of the ZMF Vault task or any supported 3rd Party vault system.
failReleasePackage	Move the release package into the failed state by using transition that is assigned in FailedDeployTransition.
promoteVaultTask	This operation initiates the promotion of Dimensions CM Vault Task to a specified target stage area. In the future, this should also be able to drive the promotion of the ZMF Vault task or any supported 3rd Party vault system.
relateChildrenRecords	This operation relates children records by setting their parent field to specified parent ID value.
relateChildrenRecordsToParent	This operation relates children records to the parent table by setting the children field values specified in the child IDs value.
relateRecordsInBothDirections	Relates specified records for 2 tables in both directions. Usually there is a multi-relational field in a parent record and a single-relational field in a child record.
scheduleDeployTask	This operation initiates the deployment of Dimensions CM Vault Task and Nolio Automation Task. This could also drive the deployment of the ZMF Vault task or any supported 3rd Party vault system.
unrelateChildrenRecords	This operation un-relates children records by setting empty values in their parent field.
unrelateChildrenRecordsFromParent	This operation un-relates children records by setting empty values in their parent field.
unrelateRecordsInBothDirections	Un-relates specified records for 2 tables in both directions. Usually, we have a multi-relational field in parent record and a single-relational field in child record. This method sets empty values for all children records and removes those children from the multi-relational field in the parent record.

Name	Description
updateDeploymentTaskStatus	This operation updates the related Deploy Task item status based on the result of the Dimensions CM submitPromoteBaselines or Nolio execution job.
updateReleasePackageDeployStatus	This method checks the deployment status of all the tasks related to the release package that is currently being deployed. If all the related tasks are in "Completed" state, it will move the release package into the state that is assigned in the NextDeployTransition field. If there is a failure in the deployment process, it will move the release package into the state that is assigned in FailedDeployTransition.
validateApplicationRelease	Validate Application release record before creation. For now it only checks if name and version are unique.
validateReleasePackageDeployment Tasks	This operation validates that there are no tasks in the release package that are in "Incomplete" or "Failed" task status.
validateReleaseTrain	Validate release train record before creation. For now it only checks if name is unique.

## Method: changeDeploymentTasksOrder

### Description

Change the order of provided deployment tasks

### Action

urn:changeDeploymentTasksOrder

### Style

Document

### Input (Literal)

The input of this method is the document element ns:changeDeploymentTasksOrder having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:tasksOrderInfo	xs:string	0..1	Tasks ids and order pairs separated by commas. In form of table_item_id_1=seq_num_1,table_item_id_2=seq_num_2,...,table_item_id_N=seq_num_N

### Output (Literal)

The output of this method is the document element ns:changeDeploymentTasksOrderResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	service execution message log - empty if everything is successfull

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: checkRelatedItemMaxLimits

### Description

This operation will check if a related field in a table is still available for new related items to be related.

### Action

urn:checkRelatedItemMaxLimits

### Style

Document

### Input (Literal)

The input of this method is the document element ns:checkRelatedItemMaxLimits having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:table	xs:string	0..1	Name of the table
ns:relatedField	xs:string	0..1	Name of the field which should be updated with provided item ID value
ns:itemId	xs:string	0..1	Identifier of item record
ns:childrenIds	xs:string	0..1	Identifiers of children records that should be related to a specified item

### Output (Literal)

The output of this method is the document element ns:checkRelatedItemMaxLimitsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:relatedItemStillAvailable	xs:boolean	0..1	Indicator if the related item is still available.
ns:return	xs:string	0..1	Message

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	



## Method: copyAppReleases2ReleaseTrain

### Description

Copy related application releases from input release train into target release train with or without release packages info

### Action

urn:copyAppReleases2ReleaseTrain

### Style

Document

### Input (Literal)

The input of this method is the document element ns:copyAppReleases2ReleaseTrain having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:inputReleaseTrainItemid	xs:string	0..1	Identificator of input release train which application releases should be copied from
ns:targetReleaseTrainItemid	xs:string	0..1	Identificator of target release train which application releases should be copied to
ns:namePrefix	xs:string	0..1	Name prefix to make names of new application releases copies to be unique.
ns:copyPackagesInfo	xs:boolean	0..1	Whether to copy or not release packages from copied application releases. Default - false.

### Output (Literal)

The output of this method is the document element ns:copyAppReleases2ReleaseTrainResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	service execution message log - empty if everything is successful

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: copyDeploymentTasks2ReleasePackage

### Description

Copy deployment tasks from specified template into specified release package

### Action

urn:copyDeploymentTasks2ReleasePackage

### Style

Document

### Input (Literal)

The input of this method is the document element ns:copyDeploymentTasks2ReleasePackage having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:inputReleaseTemplateId	xs:string	0..1	Identificator of source deployment process template- where tasks will be copied from.
ns:targetReleasePackageId	xs:string	0..1	Identificator of target release package - where tasks will be copied to.

### Output (Literal)

The output of this method is the document element ns:copyDeploymentTasks2ReleasePackageResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	service execution message log - empty if everything is successfull

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: copyDeploymentTasks2Template

### Description

Copy deployment tasks for specified release package in specified state to specified template

### Action

urn:copyDeploymentTasks2Template

### Style

Document

### Input (Literal)

The input of this method is the document element ns:copyDeploymentTasks2Template having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:inputReleasePackageItemid	xs:string	0..1	Identificator of release package which tasks we should copy from
ns:inputStageid	xs:string	0..1	Identificator of stage which tasks we should copy from
ns:inputReleaseTemplateItemid	xs:string	0..1	Identificator of template which we should use to copy tasks from
ns:targetReleaseTemplateItemid	xs:string	0..1	Identificator of template which we should use to copy tasks to
ns:targetTemplateStageid	xs:string	0..1	Identificator of stage which we should use to assign all copied tasks

### Output (Literal)

The output of this method is the document element ns:copyDeploymentTasks2TemplateResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	service execution message log - empty if everything is successful

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: deleteDeploymentTasks

### Description

Delete deployment tasks either for deployment process template or for release package and optional stage.

### Action

urn:deleteDeploymentTasks

### Style

Document

### Input (Literal)

The input of this method is the document element ns:deleteDeploymentTasks having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information.
ns:releaseTemplateId	xs:string	0..1	Identificator of deployment process template.
ns:releasePackageId	xs:string	0..1	Identificator of release package.
ns:stageId	xs:string	0..1	Identificator of stage.
ns:taskIds	xs:string	0..1	Identificators of tasks to be deleted, separated by commas.

### Output (Literal)

The output of this method is the document element ns:deleteDeploymentTasksResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	service execution message log - empty if everything is successfull

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: deployReleasePackage

### Description

This operation manages the release package deployment process.

### Action

urn:deployReleasePackage

### Style

Document

### Input (Literal)

The input of this method is the document element ns:deployReleasePackage having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:releasePackageItemID	xs:string	1..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:options	ns:deployOptions	1..1	Either to run or just check deploy status
ns:releasePackageDeployState	xs:string	0..1	State of deployment for release package. If this is not specified, it will default to the current state of the release package.
ns:sequenceType	ns:SequenceTypes	1..1	Either current, next, or previous sequence should be run/checked.
ns:sequenceNumber	xs:integer	0..1	Number of sequence to run/check.

### Output (Literal)

The output of this method is the document element ns:deployReleasePackageResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:totalDeployCount	xs:integer	0..1	Count of deployment tasks that will be started in this run/check
ns:currentSequence	xs:integer	0..1	Currently processing sequence number
ns:message	xs:string	0..1	Message related to result, such as an error message

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: deployTask

### Description

This operation initiates the deployment of Dimensions CM Vault Task and Nolio Automation Task. This could also drive the deployment of the ZMF Vault task or any supported 3rd Party vault system.

### Action

urn:deployTask

### Style

Document

### Input (Literal)

The input of this method is the document element ns:deployTask having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:taskId	xs:string	0..1	Item identifier of deployment task (in form of table_id:record_id, for example 1001:11)

### Output (Literal)

The output of this method is the document element ns:deployTaskResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	Returns true if deploy was successful
ns:message	xs:string	0..1	Message related to result, such as an error message

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: failReleasePackage

### Description

Move the release package into the failed state by using transition that is assigned in FailedDeployTransition.

### Action

urn:failReleasePackage

### Style

Document

### Input (Literal)

The input of this method is the document element ns:failReleasePackage having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:releasePackageItemID	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:message	xs:string	0..1	Error message

### Output (Literal)

The output of this method is the document element ns:failReleasePackageResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	Returns true if transition was successful

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	



## Method: promoteVaultTask

### Description

This operation initiates the promotion of Dimensions CM Vault Task to a specified target stage area. In the future, this should also be able to drive the promotion of the ZMF Vault task or any supported 3rd Party vault system.

### Action

urn:promoteVaultTask

### Style

Document

### Input (Literal)

The input of this method is the document element ns:promoteVaultTask having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:taskId	xs:string	1..1	Item identifier of deployment task (in form of table_id:record_id, for example 1001:11)

### Output (Literal)

The output of this method is the document element ns:promoteVaultTaskResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	Returns true if vault task has been promoted successfully
ns:message	xs:string	0..1	Message related to result, such as an error message

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: relateChildrenRecords

### Description

This operation relates children records by setting their parent field to specified parent ID value.

### Action

urn:relateChildrenRecords

### Style

Document

### Input (Literal)

The input of this method is the document element ns:relateChildrenRecords having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:table	xs:string	0..1	Name of the table
ns:transition	xs:string	0..1	Name of the update transition
ns:field	xs:string	0..1	Name of the field which should be updated with provided parent ID value
ns:parentId	xs:string	0..1	Identifier of parent record
ns:childrenIds	xs:string	0..1	Identifiers of children records that should be related to a specified parent

### Output (Literal)

The output of this method is the document element ns:relateChildrenRecordsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	Identifiers of children records that were updated, separated by commas

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: relateChildrenRecordsToParent

### Description

This operation relates children records to the parent table by setting the children field values specified in the child IDs value.

### Action

urn:relateChildrenRecordsToParent

### Style

Document

### Input (Literal)

The input of this method is the document element ns:relateChildrenRecordsToParent having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:table	xs:string	0..1	Name of the table
ns:transition	xs:string	0..1	Name of the update transition
ns:field	xs:string	0..1	Name of the field which should be updated with provided parent ID value
ns:parentId	xs:string	0..1	Identifier of parent record
ns:childrenIds	xs:string	0..1	Identifiers of children records that should be related to a specified parent
ns:appendChildrenIds	xs:boolean	0..1	Indicator to append the children. Setting this to false will replace the parent related field.

### Output (Literal)

The output of this method is the document element ns:relateChildrenRecordsToParentResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:related	xs:boolean	0..1	Indicator if the records were related successfully
ns:return	xs:string	0..1	Identifiers of children records that were updated, separated by commas

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: relateRecordsInBothDirections

### Description

Relates specified records for 2 tables in both directions. Usually there is a multi-relational field in a parent record and a single-relational field in a child record.

### Action

urn:relateRecordsInBothDirections

### Style

Document

### Input (Literal)

The input of this method is the document element ns:relateRecordsInBothDirections having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:parentDBTable	xs:string	0..1	Name of parent database table
ns:parentDBField	xs:string	0..1	Name of field in parent database table
ns:childDBTable	xs:string	0..1	Name of child database table
ns:childDBField	xs:string	0..1	Name of field in child database table
ns:parentId	xs:string	0..1	Identifier of parent record
ns:childrenIds	xs:string	0..1	List of identifiers of children records separated by commas
ns:appendChildrenIds	xs:boolean	0..1	Indicator to append the children. Setting this to false will replace the parent related field.

### Output (Literal)

The output of this method is the document element ns:relateRecordsInBothDirectionsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:related	xs:boolean	0..1	Indicator if the records were related successfully
ns:return	xs:string	0..1	List of related children IDs separated by commas

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: scheduleDeployTask

### Description

This operation initiates the deployment of Dimensions CM Vault Task and Nolio Automation Task. This could also drive the deployment of the ZMF Vault task or any supported 3rd Party vault system.

### Action

urn:scheduleDeployTask

### Style

Document

### Input (Literal)

The input of this method is the document element ns:scheduleDeployTask having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:taskItemId	xs:string	0..1	Item identifier of deployment task (in form of table_id:record_id, for example 1001:11)
ns:startTimeUTC	xs:string	0..1	Start time in UTC format

### Output (Literal)

The output of this method is the document element ns:scheduleDeployTaskResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	Returns true if deploy was successful
ns:message	xs:string	0..1	Message related to result, such as an error message

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: **unrelateChildrenRecords**

### Description

This operation un-relates children records by setting empty values in their parent field.

### Action

urn:unrelateChildrenRecords

### Style

Document

### Input (Literal)

The input of this method is the document element ns:unrelateChildrenRecords having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:table	xs:string	0..1	Name of the table
ns:transition	xs:string	0..1	Name of the update transition
ns:field	xs:string	0..1	Name of the field which should be emptied
ns:childrenIds	xs:string	0..1	Identifiers of records which should be unrelated

### Output (Literal)

The output of this method is the document element ns:unrelateChildrenRecordsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	List of unrelated IDs separated by commas

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	



## Method: `unrelateChildrenRecordsFromParent`

### Description

This operation un-relates children records by setting empty values in their parent field.

### Action

`urn:unrelateChildrenRecordsFromParent`

### Style

Document

### Input (Literal)

The input of this method is the document element `ns:unrelateChildrenRecordsFromParent` having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
<code>ns:auth</code>	<code>ns:AuthInfo</code>	0..1	Authentication information
<code>ns:table</code>	<code>xs:string</code>	0..1	Name of the table
<code>ns:transition</code>	<code>xs:string</code>	0..1	Name of the update transition
<code>ns:field</code>	<code>xs:string</code>	0..1	Name of the field which should be emptied
<code>ns:parentId</code>	<code>xs:string</code>	0..1	Identifier of parent record
<code>ns:childrenIds</code>	<code>xs:string</code>	0..1	Identifiers of records which should be unrelated

### Output (Literal)

The output of this method is the document element `ns:unrelateChildrenRecordsFromParentResponse` having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
<code>ns:return</code>	<code>xs:string</code>	0..1	List of unrelated IDs separated by commas

### Faults

Name	Content	Description
<code>RLMUtilServiceFaultMessage</code>	<code>ns:RLMUtilServiceFaultMessage</code>	

## Method: `unrelateRecordsInBothDirections`

### Description

Un-relates specified records for 2 tables in both directions. Usually, we have a multi-relational field in parent record and a single-relational field in child record. This method sets empty values for all children records and removes those children from the multi-relational field in the parent record.

### Action

urn:unrelateRecordsInBothDirections

### Style

Document

### Input (Literal)

The input of this method is the document element `ns:unrelateRecordsInBothDirections` having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
<code>ns:auth</code>	<code>ns:AuthInfo</code>	0..1	
<code>ns:parentDBTable</code>	<code>xs:string</code>	0..1	Name of parent database table
<code>ns:parentDBField</code>	<code>xs:string</code>	0..1	Name of field in parent database table
<code>ns:childDBTable</code>	<code>xs:string</code>	0..1	Name of child database table
<code>ns:childDBField</code>	<code>xs:string</code>	0..1	Name of field in child database table
<code>ns:parentId</code>	<code>xs:string</code>	0..1	Identifier of parent record
<code>ns:childrenIds</code>	<code>xs:string</code>	0..1	Identifiers of children records separated by commas

### Output (Literal)

The output of this method is the document element `ns:unrelateRecordsInBothDirectionsResponse` having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
<code>ns:return</code>	<code>xs:string</code>	0..1	Identifiers of unrelated children records separated by commas

### Faults

Name	Content	Description
<code>RLMUtilServiceFaultMessage</code>	<code>ns:RLMUtilServiceFaultMessage</code>	

## Method: updateDeploymentTaskStatus

### Description

This operation updates the related Deploy Task item status based on the result of the Dimensions CM submitPromoteBaselines or Nolio execution job.

### Action

urn:updateDeploymentTaskStatus

### Style

Document

### Input (Literal)

The input of this method is the document element ns:updateDeploymentTaskStatus having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:taskType	ns:TaskType	1..1	Either vault or automation task type
ns:jobId	xs:string	1..1	Identifier of deployment job for vault or execution process for automation
ns:jobStatus	xs:string	1..1	Current status of execution
ns:jobStatusMessage	xs:string	0..1	Message related to provided status of execution

### Output (Literal)

The output of this method is the document element ns:updateDeploymentTaskStatusResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	Returns true if update is successful
ns:message	xs:string	0..1	Message related to result, such as an error message
ns:taskId	xs:string	0..1	Item identifier of deployment task (in form of table_id:record_id, for example 1001:11)
ns:releasePackageItemid	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:taskComplete	xs:boolean	0..1	Returns true if the task status is in Completed status

## Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: updateReleasePackageDeployStatus

### Description

This method checks the deployment status of all the tasks related to the release package that is currently being deployed. If all the related tasks are in “Completed” state, it will move the release package into the state that is assigned in the NextDeployTransition field. If there is a failure in the deployment process, it will move the release package into the state that is assigned in FailedDeployTransition.

### Action

urn:updateReleasePackageDeployStatus

### Style

Document

### Input (Literal)

The input of this method is the document element ns:updateReleasePackageDeployStatus having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:releasePackageItemID	xs:string	1..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)

### Output (Literal)

The output of this method is the document element ns:updateReleasePackageDeployStatusResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	Returns true if update was successful
ns:message	xs:string	0..1	Message related to result, such as an error message.

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: validateApplicationRelease

### Description

Validate Application release record before creation. For now it only checks if name and version are unique.

### Action

urn:validateApplicationRelease

### Style

Document

### Input (Literal)

The input of this method is the document element ns:validateApplicationRelease having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:appRelease	ns:AppReleaseItem	0..1	

### Output (Literal)

The output of this method is the document element ns:validateApplicationReleaseResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:AppReleaseItem	0..1	

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: validateReleasePackageDeploymentTasks

### Description

This operation validates that there are no tasks in the release package that are in “Incomplete” or “Failed” task status.

### Action

urn:validateReleasePackageDeploymentTasks

### Style

Document

### Input (Literal)

The input of this method is the document element ns:validateReleasePackageDeploymentTasks having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:releasePackageItemID	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)

### Output (Literal)

The output of this method is the document element ns:validateReleasePackageDeploymentTasksResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	Returns true if the task status is in Completed status

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	

## Method: validateReleaseTrain

### Description

Validate release train record before creation. For now it only checks if name is unique.

### Action

urn:validateReleaseTrain

### Style

Document

### Input (Literal)

The input of this method is the document element ns:validateReleaseTrain having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:releaseTrain	ns:ReleaseTrainItem	0..1	

### Output (Literal)

The output of this method is the document element ns:validateReleaseTrainResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ReleaseTrainItem	0..1	

### Faults

Name	Content	Description
RLMUtilServiceFaultMessage	ns:RLMUtilServiceFaultMessage	



## Complex Types: RLMUtilService

### Complex Types

Name	Description
ns:AppReleaseItem	
ns:AuthInfo	
ns:ReleaseTrainItem	

## Complex Type: ns:AppReleaseItem

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:name	xs:string	0..1	Name of application release
ns:version	xs:string	0..1	Version of application release

### Referenced By

- Element ns:appRelease [element validateApplicationRelease]
- Element ns:return [element validateApplicationReleaseResponse]

## Complex Type: ns:AuthInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:auth [element changeDeploymentTasksOrder]
- Element ns:auth [element checkRelatedItemMaxLimits]
- Element ns:auth [element copyAppReleases2ReleaseTrain]
- Element ns:auth [element copyDeploymentTasks2ReleasePackage]
- Element ns:auth [element copyDeploymentTasks2Template]
- Element ns:auth [element deleteDeploymentTasks]
- Element ns:auth [element relateChildrenRecords]
- Element ns:auth [element relateChildrenRecordsToParent]
- Element ns:auth [element relateRecordsInBothDirections]
- Element ns:auth [element unrelateChildrenRecords]
- Element ns:auth [element unrelateChildrenRecordsFromParent]
- Element ns:auth [element unrelateRecordsInBothDirections]
- Element ns:auth [element validateApplicationRelease]
- Element ns:auth [element validateReleasePackageDeploymentTasks]
- Element ns:auth [element validateReleaseTrain]
- Element ns:authInfo [element deployReleasePackage]
- Element ns:authInfo [element deployTask]
- Element ns:authInfo [element failReleasePackage]
- Element ns:authInfo [element promoteVaultTask]
- Element ns:authInfo [element scheduleDeployTask]
- Element ns:authInfo [element updateDeploymentTaskStatus]
- Element ns:authInfo [element updateReleasePackageDeployStatus]

## Complex Type: ns:ReleaseTrainItem

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:code	xs:string	0..1	Code of release train
ns:name	xs:string	0..1	Name of release train
ns:type	xs:string	0..1	Type of release train

### Referenced By

- Element ns:releaseTrain [element validateReleaseTrain]
- Element ns:return [element validateReleaseTrainResponse]

## Simple Types: RLMUtilService

### Simple Types

Name	Description
ns:deployOptions	
ns:SequenceTypes	
ns:TaskType	

## Simple Type: ns:deployOptions

### Derived By

Restricting xs:string

### Enumeration

Value	Description
RUN	
CHECK	
CHECKRUN	

### Referenced By

- Element ns:options [element deployReleasePackage]

## Simple Type: ns:SequenceTypes

### Derived By

Restricting xs:string

### Enumeration

Value	Description
CURRENT	
NEXT	
PREVIOUS	
LAST	

### Referenced By

- Element ns:sequenceType [element deployReleasePackage]

## Simple Type: ns:TaskType

### Derived By

Restricting xs:string

### Enumeration

Value	Description
Vault	
Automation	

### Referenced By

- Element ns:taskType [element updateDeploymentTaskStatus]



## Elements: RLMUtilService

### Elements

Name	Description
ns:appendChildrenIds [element relateChildrenRecordsToParent]	Indicator to append the children. Setting this to false will replace the parent related field.
ns:appendChildrenIds [element relateRecordsInBothDirections]	Indicator to append the children. Setting this to false will replace the parent related field.
ns:appRelease [element validateApplicationRelease]	
ns:auth [element changeDeploymentTasksOrder]	Authentication information
ns:auth [element checkRelatedItemMaxLimits]	Authentication information
ns:auth [element copyAppReleases2ReleaseTrain]	Authentication information
ns:auth [element copyDeploymentTasks2ReleasePackage]	Authentication information
ns:auth [element copyDeploymentTasks2Template]	Authentication information
ns:auth [element deleteDeploymentTasks]	Authentication information.
ns:auth [element relateChildrenRecords]	Authentication information
ns:auth [element relateChildrenRecordsToParent]	Authentication information
ns:auth [element relateRecordsInBothDirections]	Authentication information
ns:auth [element unrelateChildrenRecords]	Authentication information
ns:auth [element unrelateChildrenRecordsFromParent]	Authentication information
ns:auth [element unrelateRecordsInBothDirections]	
ns:auth [element validateApplicationRelease]	Authentication information
ns:auth [element validateReleasePackageDeploymentTasks]	Authentication information
ns:auth [element validateReleaseTrain]	Authentication information
ns:authInfo [element deployReleasePackage]	Authentication information
ns:authInfo [element deployTask]	Authentication information
ns:authInfo [element failReleasePackage]	Authentication information

Name	Description
ns:authInfo [element promoteVaultTask]	Authentication information
ns:authInfo [element scheduleDeployTask]	Authentication information
ns:authInfo [element updateDeploymentTaskStatus]	Authentication information
ns:authInfo [element updateReleasePackageDeployStatus]	Authentication information
ns:changeDeploymentTasksOrder	
ns:changeDeploymentTasksOrderResponse	
ns:checkRelatedItemMaxLimits	Authentication information
ns:checkRelatedItemMaxLimitsResponse	
ns:childDBField [element relateRecordsInBothDirections]	Name of field in child database table
ns:childDBField [element unrelateRecordsInBothDirections]	Name of field in child database table
ns:childDBTable [element relateRecordsInBothDirections]	Name of child database table
ns:childDBTable [element unrelateRecordsInBothDirections]	Name of child database table
ns:childrenIds [element checkRelatedItemMaxLimits]	Identifiers of children records that should be related to a specified item
ns:childrenIds [element relateChildrenRecords]	Identifiers of children records that should be related to a specified parent
ns:childrenIds [element relateChildrenRecordsToParent]	Identifiers of children records that should be related to a specified parent
ns:childrenIds [element relateRecordsInBothDirections]	List of identifiers of children records separated by commas
ns:childrenIds [element unrelateChildrenRecords]	Identifiers of records which should be unrelated
ns:childrenIds [element unrelateChildrenRecordsFromParent]	Identifiers of records which should be unrelated
ns:childrenIds [element unrelateRecordsInBothDirections]	Identifiers of children records separated by commas
ns:code [type ReleaseTrainItem]	Code of release train
ns:copyAppReleases2ReleaseTrain	
ns:copyAppReleases2ReleaseTrainResponse	
ns:copyDeploymentTasks2ReleasePackage	
ns:copyDeploymentTasks2ReleasePackageResponse	

**Elements**

Name	Description
ns:copyDeploymentTasks2Template	
ns:copyDeploymentTasks2Template Response	
ns:copyPackagesInfo [element copyAppReleases2ReleaseTrain]	Whether to copy or not release packages from copied application releases. Default - false.
ns:currentSequence [element deployReleasePackageResponse]	Currently processing sequence number
ns:deleteDeploymentTasks	
ns:deleteDeploymentTasksResponse	
ns:deployReleasePackage	Authentication information
ns:deployReleasePackageResponse	
ns:deployTask	
ns:deployTaskResponse	
ns:failReleasePackage	
ns:failReleasePackageResponse	
ns:field [element relateChildrenRecords]	Name of the field which should be updated with provided parent ID value
ns:field [element relateChildrenRecordsToParent]	Name of the field which should be updated with provided parent ID value
ns:field [element unrelateChildrenRecords]	Name of the field which should be emptied
ns:field [element unrelateChildrenRecordsFromParent]	Name of the field which should be emptied
ns:inputReleasePackageItemId [element copyDeploymentTasks2Template]	Identifier of release package which tasks we should copy from
ns:inputReleaseTemplateItemId [element copyDeploymentTasks2ReleasePackage]	Identifier of source deployment process template- where tasks will be copied from.
ns:inputReleaseTemplateItemId [element copyDeploymentTasks2Template]	Identifier of template which we should use to copy tasks from
ns:inputReleaseTrainItemId [element copyAppReleases2ReleaseTrain]	Identifier of input release train which application releases should be copied from
ns:inputStageId [element copyDeploymentTasks2Template]	Identifier of stage which tasks we should copy from
ns:itemId [element checkRelatedItemMaxLimits]	Identifier of item record
ns:jobId [element updateDeploymentTaskStatus]	Identifier of deployment job for vault or execution process for automation

Name	Description
ns:jobStatus [element updateDeploymentTaskStatus]	Current status of execution
ns:jobStatusMessage [element updateDeploymentTaskStatus]	Message related to provided status of execution
ns:message [element deployReleasePackageResponse]	Message related to result, such as an error message
ns:message [element deployTaskResponse]	Message related to result, such as an error message
ns:message [element failReleasePackage]	Error message
ns:message [element promoteVaultTaskResponse]	Message related to result, such as an error message
ns:message [element scheduleDeployTaskResponse]	Message related to result, such as an error message
ns:message [element updateDeploymentTaskStatusResponse]	Message related to result, such as an error message
ns:message [element updateReleasePackageDeployStatusResponse]	Message related to result, such as an error message.
ns:name [type AppReleaseItem]	Name of application release
ns:name [type ReleaseTrainItem]	Name of release train
ns:namePrefix [element copyAppReleases2ReleaseTrain]	Name prefix to make names of new application releases copies to be unique.
ns:options [element deployReleasePackage]	Either to run or just check deploy status
ns:parentDBField [element relateRecordsInBothDirections]	Name of field in parent database table
ns:parentDBField [element unrelateRecordsInBothDirections]	Name of field in parent database table
ns:parentDBTable [element relateRecordsInBothDirections]	Name of parent database table
ns:parentDBTable [element unrelateRecordsInBothDirections]	Name of parent database table
ns:parentId [element relateChildrenRecords]	Identifier of parent record
ns:parentId [element relateChildrenRecordsToParent]	Identifier of parent record
ns:parentId [element relateRecordsInBothDirections]	Identifier of parent record
ns:parentId [element unrelateChildrenRecordsFromParent]	Identifier of parent record
ns:parentId [element unrelateRecordsInBothDirections]	Identifier of parent record
ns:password [type AuthInfo]	Password of authenticating user
ns:promoteVaultTask	

**Elements**

Name	Description
ns:promoteVaultTaskResponse	
ns:relateChildrenRecords	Authentication information
ns:relateChildrenRecordsResponse	
ns:relateChildrenRecordsToParent	Authentication information
ns:relateChildrenRecordsToParentResponse	
ns:related [element relateChildrenRecordsToParentResponse]	Indicator if the records were related successfully
ns:related [element relateRecordsInBothDirectionsResponse]	Indicator if the records were related successfully
ns:relatedField [element checkRelatedItemMaxLimits]	Name of the field which should be updated with provided item ID value
ns:relatedItemStillAvailable [element checkRelatedItemMaxLimitsResponse]	Indicator if the related item is still available.
ns:relateRecordsInBothDirections	
ns:relateRecordsInBothDirectionsResponse	
ns:releasePackageDeployState [element deployReleasePackage]	State of deployment for release package. If this is not specified, it will default to the current state of the release package.
ns:releasePackageItemId [element deleteDeploymentTasks]	Identificator of release package.
ns:releasePackageItemID [element deployReleasePackage]	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:releasePackageItemID [element failReleasePackage]	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:releasePackageItemId [element updateDeploymentTaskStatusResponse]	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:releasePackageItemID [element updateReleasePackageDeployStatus]	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:releasePackageItemID [element validateReleasePackageDeploymentTasks]	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:releaseTemplateItemId [element deleteDeploymentTasks]	Identificator of deployment process template.
ns:releaseTrain [element validateReleaseTrain]	
ns:return [element changeDeploymentTasksOrderResponse]	service execution message log - empty if everything is successful
ns:return [element checkRelatedItemMaxLimitsResponse]	Message

Name	Description
ns:return [element copyAppReleases2ReleaseTrainResponse]	service execution message log - empty if everything is successful
ns:return [element copyDeploymentTasks2ReleasePackageResponse]	service execution message log - empty if everything is successful
ns:return [element copyDeploymentTasks2TemplateResponse]	service execution message log - empty if everything is successful
ns:return [element deleteDeploymentTasksResponse]	service execution message log - empty if everything is successful
ns:return [element deployTaskResponse]	Returns true if deploy was successful
ns:return [element failReleasePackageResponse]	Returns true if transition was successful
ns:return [element promoteVaultTaskResponse]	Returns true if vault task has been promoted successfully
ns:return [element relateChildrenRecordsResponse]	Identifiers of children records that were updated, separated by commas
ns:return [element relateChildrenRecordsToParentResponse]	Identifiers of children records that were updated, separated by commas
ns:return [element relateRecordsInBothDirectionsResponse]	List of related children IDs separated by commas
ns:return [element scheduleDeployTaskResponse]	Returns true if deploy was successful
ns:return [element unrelateChildrenRecordsFromParentResponse]	List of unrelated IDs separated by commas
ns:return [element unrelateChildrenRecordsResponse]	List of unrelated IDs separated by commas
ns:return [element unrelateRecordsInBothDirectionsResponse]	Identifiers of unrelated children records separated by commas
ns:return [element updateDeploymentTaskStatusResponse]	Returns true if update is successful
ns:return [element updateReleasePackageDeployStatusResponse]	Returns true if update was successful
ns:return [element validateApplicationReleaseResponse]	
ns:return [element validateReleasePackageDeploymentTasksResponse]	Returns true if the task status is in Completed status
ns:return [element validateReleaseTrainResponse]	
ns:RLMUtilServiceFaultMessage [element RLMUtilServiceFaultMessage]	Error message
ns:RLMUtilServiceFaultMessage	
ns:scheduleDeployTask	
ns:scheduleDeployTaskResponse	

**Elements**

Name	Description
ns:sequenceNumber [element deployReleasePackage]	Number of sequence to run/check.
ns:sequenceType [element deployReleasePackage]	Either current, next, or previous sequence should be run/checked.
ns:stageId [element deleteDeploymentTasks]	Identificator of stage.
ns:startTimeUTC [element scheduleDeployTask]	Start time in UTC format
ns:table [element checkRelatedItemMaxLimits]	Name of the table
ns:table [element relateChildrenRecords]	Name of the table
ns:table [element relateChildrenRecordsToParent]	Name of the table
ns:table [element unrelateChildrenRecords]	Name of the table
ns:table [element unrelateChildrenRecordsFromParent]	Name of the table
ns:targetReleasePackageItemId [element copyDeploymentTasks2ReleasePackage]	Identificator of target release package - where tasks will be copied to.
ns:targetReleaseTemplateItemId [element copyDeploymentTasks2Template]	Identificator of template which we should use to copy tasks to
ns:targetReleaseTrainItemId [element copyAppReleases2ReleaseTrain]	Identificator of target release train which application releases should be copied to
ns:targetTemplateStageId [element copyDeploymentTasks2Template]	Identificator of stage which we should use to assign all copied tasks
ns:taskComplete [element updateDeploymentTaskStatusResponse]	Returns true if the task status is in Completed status
ns:taskIds [element deleteDeploymentTasks]	Identificators of tasks to be deleted, separated by commas.
ns:taskId [element deployTask]	Item identifier of deployment task (in form of table_id:record_id, for example 1001:11)
ns:taskId [element promoteVaultTask]	Item identifier of deployment task (in form of table_id:record_id, for example 1001:11)
ns:taskId [element scheduleDeployTask]	Item identifier of deployment task (in form of table_id:record_id, for example 1001:11)
ns:taskId [element updateDeploymentTaskStatusResponse]	Item identifier of deployment task (in form of table_id:record_id, for example 1001:11)
ns:tasksOrderInfo [element changeDeploymentTasksOrder]	Tasks ids and order pairs separated by commas. In form of table_item_id_1=seq_num_1,table_item_id_2=seq_num_2,...,table_item_id_N=seq_num_N

Name	Description
ns:taskType [element updateDeploymentTaskStatus]	Either vault or automation task type
ns:totalDeployCount [element deployReleasePackageResponse]	Count of deployment tasks that will be started in this run/check
ns:transition [element relateChildrenRecords]	Name of the update transition
ns:transition [element relateChildrenRecordsToParent]	Name of the update transition
ns:transition [element unrelateChildrenRecords]	Name of the update transition
ns:transition [element unrelateChildrenRecordsFromParent]	Name of the update transition
ns:type [type ReleaseTrainItem]	Type of release train
ns:unrelateChildrenRecords	
ns:unrelateChildrenRecordsFromParent	
ns:unrelateChildrenRecordsFromParentResponse	
ns:unrelateChildrenRecordsResponse	
ns:unrelateRecordsInBothDirections	Authentication information
ns:unrelateRecordsInBothDirectionsResponse	
ns:updateDeploymentTaskStatus	
ns:updateDeploymentTaskStatusResponse	
ns:updateReleasePackageDeployStatus	
ns:updateReleasePackageDeployStatusResponse	
ns:username [type AuthInfo]	Name of authenticating user
ns:validateApplicationRelease	Authentication information
ns:validateApplicationReleaseResponse	
ns:validateReleasePackageDeploymentTasks	
ns:validateReleasePackageDeploymentTasksResponse	
ns:validateReleaseTrain	
ns:validateReleaseTrainResponse	
ns:version [type AppReleaseItem]	Version of application release



## **Element: ns:appendChildrenIds [element relateChildrenRecordsToParent]**

### **Description**

Indicator to append the children. Setting this to false will replace the parent related field.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:relateChildrenRecordsToParent

## **Element: ns:appendChildrenIds [element relateRecordsInBothDirections]**

### **Description**

Indicator to append the children. Setting this to false will replace the parent related field.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:relateRecordsInBothDirections

**Element: ns:appRelease [element validateApplicationRelease]****Derived By**

Type ns:AppReleaseItem

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:name	xs:string	0..1	Name of application release
ns:version	xs:string	0..1	Version of application release

**Referenced By**

- Element ns:validateApplicationRelease

## Element: ns:auth [element changeDeploymentTasksOrder]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:changeDeploymentTasksOrder

## Element: ns:auth [element checkRelatedItemMaxLimits]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:checkRelatedItemMaxLimits

## Element: ns:auth [element copyAppReleases2ReleaseTrain]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:copyAppReleases2ReleaseTrain

## Element: ns:auth [element copyDeploymentTasks2ReleasePackage]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:copyDeploymentTasks2ReleasePackage

## Element: ns:auth [element copyDeploymentTasks2Template]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:copyDeploymentTasks2Template



## Element: ns:auth [element deleteDeploymentTasks]

### Description

Authentication information.

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:deleteDeploymentTasks

## Element: ns:auth [element relateChildrenRecords]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:relateChildrenRecords

## Element: ns:auth [element relateChildrenRecordsToParent]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:relateChildrenRecordsToParent

## Element: ns:auth [element relateRecordsInBothDirections]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:relateRecordsInBothDirections

## Element: ns:auth [element unrelateChildrenRecords]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:unrelateChildrenRecords

## Element: ns:auth [element unrelateChildrenRecordsFromParent]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:unrelateChildrenRecordsFromParent

**Element: ns:auth [element unrelateRecordsInBothDirections]****Derived By**

Type ns:AuthInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

**Referenced By**

- Element ns:unrelateRecordsInBothDirections

## Element: ns:auth [element validateApplicationRelease]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:validateApplicationRelease



## Element: ns:auth [element validateReleasePackageDeploymentTasks]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:validateReleasePackageDeploymentTasks

## Element: ns:auth [element validateReleaseTrain]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:validateReleaseTrain

## Element: ns:authInfo [element deployReleasePackage]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:deployReleasePackage

## Element: ns:authInfo [element deployTask]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:deployTask

## Element: ns:authInfo [element failReleasePackage]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:failReleasePackage

## Element: ns:authInfo [element promoteVaultTask]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:promoteVaultTask

## Element: ns:authInfo [element scheduleDeployTask]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:scheduleDeployTask

## Element: ns:authInfo [element updateDeploymentTaskStatus]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:updateDeploymentTaskStatus



## Element: ns:authInfo [element updateReleasePackageDeployStatus]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:updateReleasePackageDeployStatus

## Element: ns:changeDeploymentTasksOrder

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:tasksOrderInfo	xs:string	0..1	Tasks ids and order pairs separated by commas. In form of table_item_id_1=seq_num_1,table_item_id_2=seq_num_2,...,table_item_id_N=seq_num_N

## Element: ns:changeDeploymentTasksOrderResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	service execution message log - empty if everything is successfull

## Element: ns:checkRelatedItemMaxLimits

### Description

Authentication information

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:table	xs:string	0..1	Name of the table
ns:relatedField	xs:string	0..1	Name of the field which should be updated with provided item ID value
ns:itemId	xs:string	0..1	Identifier of item record
ns:childrenIds	xs:string	0..1	Identifiers of children records that should be related to a specified item

## Element: ns:checkRelatedItemMaxLimitsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:relatedItemStillAvailable	xs:boolean	0..1	Indicator if the related item is still available.
ns:return	xs:string	0..1	Message

## **Element: ns:childDBField [element relateRecordsInBothDirections]**

### **Description**

Name of field in child database table

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateRecordsInBothDirections

## **Element: ns:childDBField [element unrelateRecordsInBothDirections]**

### **Description**

Name of field in child database table

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateRecordsInBothDirections

## **Element: ns:childDBTable [element relateRecordsInBothDirections]**

### **Description**

Name of child database table

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateRecordsInBothDirections



## **Element: ns:childDBTable [element unrelateRecordsInBothDirections]**

### **Description**

Name of child database table

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateRecordsInBothDirections

## **Element: ns:childrenIds [element checkRelatedItemMaxLimits]**

### **Description**

Identifiers of children records that should be related to a specified item

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:checkRelatedItemMaxLimits

## **Element: ns:childrenIds [element relateChildrenRecords]**

### **Description**

Identifiers of children records that should be related to a specified parent

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateChildrenRecords

## **Element: ns:childrenIds [element relateChildrenRecordsToParent]**

### **Description**

Identifiers of children records that should be related to a specified parent

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateChildrenRecordsToParent

## **Element: ns:childrenIds [element relateRecordsInBothDirections]**

### **Description**

List of identifiers of children records separated by commas

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateRecordsInBothDirections

## **Element: ns:childrenIds [element unrelateChildrenRecords]**

### **Description**

Identifiers of records which should be unrelated

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateChildrenRecords

## **Element: ns:childrenIds [element unrelateChildrenRecordsFromParent]**

### **Description**

Identifiers of records which should be unrelated

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateChildrenRecordsFromParent

## **Element: ns:childrenIds [element unrelateRecordsInBothDirections]**

### **Description**

Identifiers of children records separated by commas

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateRecordsInBothDirections



## **Element: ns:code [type ReleaseTrainItem]**

### **Description**

Code of release train

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ReleaseTrainItem

## Element: ns:copyAppReleases2ReleaseTrain

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:inputReleaseTrainItemid	xs:string	0..1	Identificator of input release train which application releases should be copied from
ns:targetReleaseTrainItemid	xs:string	0..1	Identificator of target release train which application releases should be copied to
ns:namePrefix	xs:string	0..1	Name prefix to make names of new application releases copies to be unique.
ns:copyPackagesInfo	xs:boolean	0..1	Whether to copy or not release packages from copied application releases. Default - false.

## Element: ns:copyAppReleases2ReleaseTrainResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	service execution message log - empty if everything is successfull

## Element: ns:copyDeploymentTasks2ReleasePackage

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:inputReleaseTemplateItemid	xs:string	0..1	Identificator of source deployment process template- where tasks will be copied from.
ns:targetReleasePackageItemid	xs:string	0..1	Identificator of target release package - where tasks will be copied to.

## Element: ns:copyDeploymentTasks2ReleasePackageResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	service execution message log - empty if everything is successfull

## Element: ns:copyDeploymentTasks2Template

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:inputReleasePackageItemid	xs:string	0..1	Identificator of release package which tasks we should copy from
ns:inputStageid	xs:string	0..1	Identificator of stage which tasks we should copy from
ns:inputReleaseTemplateItemid	xs:string	0..1	Identificator of template which we should use to copy tasks from
ns:targetReleaseTemplateItemid	xs:string	0..1	Identificator of template which we should use to copy tasks to
ns:targetTemplateStageid	xs:string	0..1	Identificator of stage which we should use to assign all copied tasks

## Element: ns:copyDeploymentTasks2TemplateResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	service execution message log - empty if everything is successfull

## **Element: ns:copyPackagesInfo [element copyAppReleases2ReleaseTrain]**

### **Description**

Whether to copy or not release packages from copied application releases. Default - false.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:copyAppReleases2ReleaseTrain



## **Element: ns:currentSequence [element deployReleasePackageResponse]**

### **Description**

Currently processing sequence number

### **Derived By**

Type xs:integer

### **Referenced By**

- Element ns:deployReleasePackageResponse

## Element: ns:deleteDeploymentTasks

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information.
ns:releaseTemplateId	xs:string	0..1	Identifier of deployment process template.
ns:releasePackageId	xs:string	0..1	Identifier of release package.
ns:stageId	xs:string	0..1	Identifier of stage.
ns:taskIds	xs:string	0..1	Identifiers of tasks to be deleted, separated by commas.

## Element: ns:deleteDeploymentTasksResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	service execution message log - empty if everything is successfull

## Element: ns:deployReleasePackage

### Description

Authentication information

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:releasePackageItemID	xs:string	1..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:options	ns:deployOptions	1..1	Either to run or just check deploy status
ns:releasePackageDeployState	xs:string	0..1	State of deployment for release package. If this is not specified, it will default to the current state of the release package.
ns:sequenceType	ns:SequenceTypes	1..1	Either current, next, or previous sequence should be run/checked.
ns:sequenceNumber	xs:integer	0..1	Number of sequence to run/check.

## Element: ns:deployReleasePackageResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:totalDeployCount	xs:integer	0..1	Count of deployment tasks that will be started in this run/check
ns:currentSequence	xs:integer	0..1	Currently processing sequence number
ns:message	xs:string	0..1	Message related to result, such as an error message

## Element: ns:deployTask

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:taskItemId	xs:string	0..1	Item identifier of deployment task (in form of table_id:record_id, for example 1001:11)

## Element: ns:deployTaskResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	Returns true if deploy was successful
ns:message	xs:string	0..1	Message related to result, such as an error message

## Element: ns:failReleasePackage

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:releasePackageItemID	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:message	xs:string	0..1	Error message



## Element: ns:failReleasePackageResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	Returns true if transition was successful

## **Element: ns:field [element relateChildrenRecords]**

### **Description**

Name of the field which should be updated with provided parent ID value

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateChildrenRecords

## **Element: ns:field [element relateChildrenRecordsToParent]**

### **Description**

Name of the field which should be updated with provided parent ID value

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateChildrenRecordsToParent

## **Element: ns:field [element unrelateChildrenRecords]**

### **Description**

Name of the field which should be emptied

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateChildrenRecords

## **Element: ns:field [element unrelateChildrenRecordsFromParent]**

### **Description**

Name of the field which should be emptied

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateChildrenRecordsFromParent

## **Element: ns:inputReleasePackageItemId [element copyDeploymentTasks2Template]**

### **Description**

Identificator of release package which tasks we should copy from

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:copyDeploymentTasks2Template

## **Element: ns:inputReleaseTemplateId [element copyDeploymentTasks2ReleasePackage]**

### **Description**

Identificator of source deployment process template- where tasks will be copied from.

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:copyDeploymentTasks2ReleasePackage

## **Element: ns:inputReleaseTemplateItemid [element copyDeploymentTasks2Template]**

### **Description**

Identificator of template which we should use to copy tasks from

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:copyDeploymentTasks2Template



## **Element: ns:inputReleaseTrainItemId [element copyAppReleases2ReleaseTrain]**

### **Description**

Identificator of input release train which application releases should be copied from

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:copyAppReleases2ReleaseTrain

## **Element: ns:inputStageId [element copyDeploymentTasks2Template]**

### **Description**

Identificator of stage which tasks we should copy from

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:copyDeploymentTasks2Template

## **Element: ns:itemId [element checkRelatedItemMaxLimits]**

### **Description**

Identifier of item record

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:checkRelatedItemMaxLimits

## **Element: ns:jobId [element updateDeploymentTaskStatus]**

### **Description**

Identifier of deployment job for vault or execution process for automation

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateDeploymentTaskStatus

## **Element: ns:jobStatus [element updateDeploymentTaskStatus]**

### **Description**

Current status of execution

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateDeploymentTaskStatus

## **Element: ns:jobStatusMessage [element updateDeploymentTaskStatus]**

### **Description**

Message related to provided status of execution

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateDeploymentTaskStatus

## **Element: ns:message [element deployReleasePackageResponse]**

### **Description**

Message related to result, such as an error message

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:deployReleasePackageResponse

## **Element: ns:message [element deployTaskResponse]**

### **Description**

Message related to result, such as an error message

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:deployTaskResponse



## **Element: ns:message [element failReleasePackage]**

### **Description**

Error message

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:failReleasePackage

## **Element: ns:message [element promoteVaultTaskResponse]**

### **Description**

Message related to result, such as an error message

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:promoteVaultTaskResponse

## **Element: ns:message [element scheduleDeployTaskResponse]**

### **Description**

Message related to result, such as an error message

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:scheduleDeployTaskResponse

## **Element: ns:message [element updateDeploymentTaskStatusResponse]**

### **Description**

Message related to result, such as an error message

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateDeploymentTaskStatusResponse

## **Element: ns:message [element updateReleasePackageDeployStatusResponse]**

### **Description**

Message related to result, such as an error message.

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateReleasePackageDeployStatusResponse

## **Element: ns:name [type AppReleaseItem]**

### **Description**

Name of application release

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:AppReleaseItem

## **Element: ns:name [type ReleaseTrainItem]**

### **Description**

Name of release train

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ReleaseTrainItem

## **Element: ns:namePrefix [element copyAppReleases2ReleaseTrain]**

### **Description**

Name prefix to make names of new application releases copies to be unique.

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:copyAppReleases2ReleaseTrain



## Element: ns:options [element deployReleasePackage]

### Description

Either to run or just check deploy status

### Derived By

Type ns:deployOptions

### Enumeration

Value	Description
RUN	
CHECK	
CHECKRUN	

### Referenced By

- Element ns:deployReleasePackage

## **Element: ns:parentDBField [element relateRecordsInBothDirections]**

### **Description**

Name of field in parent database table

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateRecordsInBothDirections

## **Element: ns:parentDBField [element unrelateRecordsInBothDirections]**

### **Description**

Name of field in parent database table

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateRecordsInBothDirections

## **Element: ns:parentDBTable [element relateRecordsInBothDirections]**

### **Description**

Name of parent database table

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateRecordsInBothDirections

## **Element: ns:parentDBTable [element unrelateRecordsInBothDirections]**

### **Description**

Name of parent database table

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateRecordsInBothDirections

## **Element: ns:parentId [element relateChildrenRecords]**

### **Description**

Identifier of parent record

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateChildrenRecords

## **Element: ns:parentId [element relateChildrenRecordsToParent]**

### **Description**

Identifier of parent record

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateChildrenRecordsToParent

## **Element: ns:parentId [element relateRecordsInBothDirections]**

### **Description**

Identifier of parent record

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateRecordsInBothDirections



## **Element: ns:parentId [element unrelateChildrenRecordsFromParent]**

### **Description**

Identifier of parent record

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateChildrenRecordsFromParent

## **Element: ns:parentId [element unrelateRecordsInBothDirections]**

### **Description**

Identifier of parent record

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateRecordsInBothDirections

## **Element: ns:password [type AuthInfo]**

### **Description**

Password of authenticating user

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:AuthInfo

## Element: ns:promoteVaultTask

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:taskItemId	xs:string	1..1	Item identifier of deployment task (in form of table_id:record_id, for example 1001:11)

## Element: ns:promoteVaultTaskResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	Returns true if vault task has been promoted successfully
ns:message	xs:string	0..1	Message related to result, such as an error message

## Element: ns:relateChildrenRecords

### Description

Authentication information

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:table	xs:string	0..1	Name of the table
ns:transition	xs:string	0..1	Name of the update transition
ns:field	xs:string	0..1	Name of the field which should be updated with provided parent ID value
ns:parentId	xs:string	0..1	Identifier of parent record
ns:childrenIds	xs:string	0..1	Identifiers of children records that should be related to a specified parent

## Element: ns:relateChildrenRecordsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	Identifiers of children records that were updated, separated by commas

## Element: ns:relateChildrenRecordsToParent

### Description

Authentication information

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:table	xs:string	0..1	Name of the table
ns:transition	xs:string	0..1	Name of the update transition
ns:field	xs:string	0..1	Name of the field which should be updated with provided parent ID value
ns:parentId	xs:string	0..1	Identifier of parent record
ns:childrenIds	xs:string	0..1	Identifiers of children records that should be related to a specified parent
ns:appendChildrenIds	xs:boolean	0..1	Indicator to append the children. Setting this to false will replace the parent related field.



## Element: ns:relateChildrenRecordsToParentResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:related	xs:boolean	0..1	Indicator if the records were related successfully
ns:return	xs:string	0..1	Identifiers of children records that were updated, separated by commas

## **Element: ns:related [element relateChildrenRecordsToParentResponse]**

### **Description**

Indicator if the records were related successfully

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:relateChildrenRecordsToParentResponse

## **Element: ns:related [element relateRecordsInBothDirectionsResponse]**

### **Description**

Indicator if the records were related successfully

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:relateRecordsInBothDirectionsResponse

## **Element: ns:relatedField [element checkRelatedItemMaxLimits]**

### **Description**

Name of the field which should be updated with provided item ID value

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:checkRelatedItemMaxLimits

## **Element: ns:relatedItemStillAvailable [element checkRelatedItemMaxLimitsResponse]**

### **Description**

Indicator if the related item is still available.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:checkRelatedItemMaxLimitsResponse

## Element: ns:relateRecordsInBothDirections

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:parentDBTable	xs:string	0..1	Name of parent database table
ns:parentDBField	xs:string	0..1	Name of field in parent database table
ns:childDBTable	xs:string	0..1	Name of child database table
ns:childDBField	xs:string	0..1	Name of field in child database table
ns:parentId	xs:string	0..1	Identifier of parent record
ns:childrenIds	xs:string	0..1	List of identifiers of children records separated by commas
ns:appendChildrenIds	xs:boolean	0..1	Indicator to append the children. Setting this to false will replace the parent related field.

## Element: ns:relateRecordsInBothDirectionsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:related	xs:boolean	0..1	Indicator if the records were related successfully
ns:return	xs:string	0..1	List of related children IDs separated by commas

## **Element: ns:releasePackageDeployState [element deployReleasePackage]**

### **Description**

State of deployment for release package. If this is not specified, it will default to the current state of the release package.

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:deployReleasePackage



## **Element: ns:releasePackageItemId [element deleteDeploymentTasks]**

### **Description**

Identificator of release package.

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:deleteDeploymentTasks

## **Element: ns:releasePackageItemID [element deployReleasePackage]**

### **Description**

Item identifier of release package (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:deployReleasePackage

## **Element: ns:releasePackageItemID [element failReleasePackage]**

### **Description**

Item identifier of release package (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:failReleasePackage

## **Element: ns:releasePackageItemId [element updateDeploymentTaskStatusResponse]**

### **Description**

Item identifier of release package (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateDeploymentTaskStatusResponse

## **Element: ns:releasePackageItemID [element updateReleasePackageDeployStatus]**

### **Description**

Item identifier of release package (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateReleasePackageDeployStatus

## **Element: ns:releasePackageItemID [element validateReleasePackageDeploymentTasks]**

### **Description**

Item identifier of release package (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:validateReleasePackageDeploymentTasks

## **Element: ns:releaseTemplateId [element deleteDeploymentTasks]**

### **Description**

Identificator of deployment process template.

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:deleteDeploymentTasks

**Element: ns:releaseTrain [element validateReleaseTrain]****Derived By**

Type ns:ReleaseTrainItem

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:code	xs:string	0..1	Code of release train
ns:name	xs:string	0..1	Name of release train
ns:type	xs:string	0..1	Type of release train

**Referenced By**

- Element ns:validateReleaseTrain



## **Element: ns:return [element changeDeploymentTasksOrderResponse]**

### **Description**

service execution message log - empty if everything is successfull

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:changeDeploymentTasksOrderResponse

## **Element: ns:return [element checkRelatedItemMaxLimitsResponse]**

### **Description**

Message

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:checkRelatedItemMaxLimitsResponse

## **Element: ns:return [element copyAppReleases2ReleaseTrainResponse]**

### **Description**

service execution message log - empty if everything is successfull

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:copyAppReleases2ReleaseTrainResponse

## **Element: ns:return [element copyDeploymentTasks2ReleasePackageResponse]**

### **Description**

service execution message log - empty if everything is successfull

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:copyDeploymentTasks2ReleasePackageResponse

## **Element: ns:return [element copyDeploymentTasks2TemplateResponse]**

### **Description**

service execution message log - empty if everything is successfull

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:copyDeploymentTasks2TemplateResponse

## **Element: ns:return [element deleteDeploymentTasksResponse]**

### **Description**

service execution message log - empty if everything is successfull

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:deleteDeploymentTasksResponse

## **Element: ns:return [element deployTaskResponse]**

### **Description**

Returns true if deploy was successful

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:deployTaskResponse

## **Element: ns:return [element failReleasePackageResponse]**

### **Description**

Returns true if transition was successful

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:failReleasePackageResponse



## **Element: ns:return [element promoteVaultTaskResponse]**

### **Description**

Returns true if vault task has been promoted successfully

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:promoteVaultTaskResponse

## **Element: ns:return [element relateChildrenRecordsResponse]**

### **Description**

Identifiers of children records that were updated, separated by commas

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateChildrenRecordsResponse

## **Element: ns:return [element relateChildrenRecordsToParentResponse]**

### **Description**

Identifiers of children records that were updated, separated by commas

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateChildrenRecordsToParentResponse

## **Element: ns:return [element relateRecordsInBothDirectionsResponse]**

### **Description**

List of related children IDs separated by commas

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateRecordsInBothDirectionsResponse

## **Element: ns:return [element scheduleDeployTaskResponse]**

### **Description**

Returns true if deploy was successful

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:scheduleDeployTaskResponse

## **Element: ns:return [element unrelateChildrenRecordsFromParentResponse]**

### **Description**

List of unrelated IDs separated by commas

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateChildrenRecordsFromParentResponse

## **Element: ns:return [element unrelateChildrenRecordsResponse]**

### **Description**

List of unrelated IDs separated by commas

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateChildrenRecordsResponse

## **Element: ns:return [element unrelateRecordsInBothDirectionsResponse]**

### **Description**

Identifiers of unrelated children records separated by commas

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateRecordsInBothDirectionsResponse



## **Element: ns:return [element updateDeploymentTaskStatusResponse]**

### **Description**

Returns true if update is successful

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:updateDeploymentTaskStatusResponse

## **Element: ns:return [element updateReleasePackageDeployStatusResponse]**

### **Description**

Returns true if update was successful

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:updateReleasePackageDeployStatusResponse

**Element: ns:return [element validateApplicationReleaseResponse]****Derived By**

Type ns:AppReleaseItem

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:name	xs:string	0..1	Name of application release
ns:version	xs:string	0..1	Version of application release

**Referenced By**

- Element ns:validateApplicationReleaseResponse

## **Element: ns:return [element validateReleasePackageDeploymentTasksResponse]**

### **Description**

Returns true if the task status is in Completed status

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:validateReleasePackageDeploymentTasksResponse

**Element: ns:return [element validateReleaseTrainResponse]****Derived By**

Type ns:ReleaseTrainItem

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:code	xs:string	0..1	Code of release train
ns:name	xs:string	0..1	Name of release train
ns:type	xs:string	0..1	Type of release train

**Referenced By**

- Element ns:validateReleaseTrainResponse

## **Element: ns:RLMUtilServiceFaultMessage [element RLMUtilServiceFaultMessage]**

### **Description**

Error message

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:RLMUtilServiceFaultMessage

## Element: ns:RLMUtilServiceFaultMessage

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:RLMUtilServiceFaultMessage	xs:string	0..1	Error message

## Element: ns:scheduleDeployTask

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:taskItemId	xs:string	0..1	Item identifier of deployment task (in form of table_id:record_id, for example 1001:11)
ns:startTimeUTC	xs:string	0..1	Start time in UTC format



## Element: ns:scheduleDeployTaskResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	Returns true if deploy was successful
ns:message	xs:string	0..1	Message related to result, such as an error message

## **Element: ns:sequenceNumber [element deployReleasePackage]**

### **Description**

Number of sequence to run/check.

### **Derived By**

Type xs:integer

### **Referenced By**

- Element ns:deployReleasePackage

## Element: ns:sequenceType [element deployReleasePackage]

### Description

Either current, next, or previous sequence should be run/checked.

### Derived By

Type ns:SequenceTypes

### Enumeration

Value	Description
CURRENT	
NEXT	
PREVIOUS	
LAST	

### Referenced By

- Element ns:deployReleasePackage

## **Element: ns:stageld [element deleteDeploymentTasks]**

### **Description**

Identificator of stage.

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:deleteDeploymentTasks

## **Element: ns:startTimeUTC [element scheduleDeployTask]**

### **Description**

Start time in UTC format

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:scheduleDeployTask

## **Element: ns:table [element checkRelatedItemMaxLimits]**

### **Description**

Name of the table

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:checkRelatedItemMaxLimits

## **Element: ns:table [element relateChildrenRecords]**

### **Description**

Name of the table

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateChildrenRecords

## **Element: ns:table [element relateChildrenRecordsToParent]**

### **Description**

Name of the table

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateChildrenRecordsToParent



## **Element: ns:table [element unrelateChildrenRecords]**

### **Description**

Name of the table

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateChildrenRecords

## **Element: ns:table [element unrelateChildrenRecordsFromParent]**

### **Description**

Name of the table

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateChildrenRecordsFromParent

## **Element: ns:targetReleasePackageItemId [element copyDeploymentTasks2ReleasePackage]**

### **Description**

Identificator of target release package - where tasks will be copied to.

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:copyDeploymentTasks2ReleasePackage

## **Element: ns:targetReleaseTemplateItemId [element copyDeploymentTasks2Template]**

### **Description**

Identificator of template which we should use to copy tasks to

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:copyDeploymentTasks2Template

## **Element: ns:targetReleaseTrainItemId [element copyAppReleases2ReleaseTrain]**

### **Description**

Identificator of target release train which application releases should be copied to

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:copyAppReleases2ReleaseTrain

## **Element: ns:targetTemplateStageld [element copyDeploymentTasks2Template]**

### **Description**

Identificator of stage which we should use to assign all copied tasks

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:copyDeploymentTasks2Template

## **Element: ns:taskComplete [element updateDeploymentTaskStatusResponse]**

### **Description**

Returns true if the task status is in Completed status

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:updateDeploymentTaskStatusResponse

## **Element: ns:taskIds [element deleteDeploymentTasks]**

### **Description**

Identificators of tasks to be deleted, separated by commas.

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:deleteDeploymentTasks



## **Element: ns:taskItemId [element deployTask]**

### **Description**

Item identifier of deployment task (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:deployTask

## **Element: ns:taskItemId [element promoteVaultTask]**

### **Description**

Item identifier of deployment task (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:promoteVaultTask

## **Element: ns:taskId [element scheduleDeployTask]**

### **Description**

Item identifier of deployment task (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:scheduleDeployTask

## **Element: ns:taskId [element updateDeploymentTaskStatusResponse]**

### **Description**

Item identifier of deployment task (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateDeploymentTaskStatusResponse

## **Element: ns:tasksOrderInfo [element changeDeploymentTasksOrder]**

### **Description**

Tasks ids and order pairs separated by commas. In form of  
table\_item\_id\_1=seq\_num\_1,table\_item\_id\_2=seq\_num\_2,....,table\_item\_id\_N=seq\_num\_N

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:changeDeploymentTasksOrder

## Element: ns:taskType [element updateDeploymentTaskStatus]

### Description

Either vault or automation task type

### Derived By

Type ns:TaskType

### Enumeration

Value	Description
Vault	
Automation	

### Referenced By

- Element ns:updateDeploymentTaskStatus

## **Element: ns:totalDeployCount [element deployReleasePackageResponse]**

### **Description**

Count of deployment tasks that will be started in this run/check

### **Derived By**

Type xs:integer

### **Referenced By**

- Element ns:deployReleasePackageResponse

## **Element: ns:transition [element relateChildrenRecords]**

### **Description**

Name of the update transition

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateChildrenRecords



## **Element: ns:transition [element relateChildrenRecordsToParent]**

### **Description**

Name of the update transition

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateChildrenRecordsToParent

## **Element: ns:transition [element unrelateChildrenRecords]**

### **Description**

Name of the update transition

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateChildrenRecords

## **Element: ns:transition [element unrelateChildrenRecordsFromParent]**

### **Description**

Name of the update transition

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateChildrenRecordsFromParent

## **Element: ns:type [type ReleaseTrainItem]**

### **Description**

Type of release train

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ReleaseTrainItem

## Element: ns:unrelateChildrenRecords

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:table	xs:string	0..1	Name of the table
ns:transition	xs:string	0..1	Name of the update transition
ns:field	xs:string	0..1	Name of the field which should be emptied
ns:childrenIds	xs:string	0..1	Identifiers of records which should be unrelated

## Element: ns:unrelateChildrenRecordsFromParent

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:table	xs:string	0..1	Name of the table
ns:transition	xs:string	0..1	Name of the update transition
ns:field	xs:string	0..1	Name of the field which should be emptied
ns:parentId	xs:string	0..1	Identifier of parent record
ns:childrenIds	xs:string	0..1	Identifiers of records which should be unrelated

## Element: ns:unrelateChildrenRecordsFromParentResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	List of unrelated IDs separated by commas

## Element: ns:unrelateChildrenRecordsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	List of unrelated IDs separated by commas



## Element: ns:unrelateRecordsInBothDirections

### Description

Authentication information

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	
ns:parentDBTable	xs:string	0..1	Name of parent database table
ns:parentDBField	xs:string	0..1	Name of field in parent database table
ns:childDBTable	xs:string	0..1	Name of child database table
ns:childDBField	xs:string	0..1	Name of field in child database table
ns:parentId	xs:string	0..1	Identifier of parent record
ns:childrenIds	xs:string	0..1	Identifiers of children records separated by commas

## Element: ns:unrelateRecordsInBothDirectionsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..1	Identifiers of unrelated children records separated by commas

## Element: ns:updateDeploymentTaskStatus

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:taskType	ns:TaskType	1..1	Either vault or automation task type
ns:jobId	xs:string	1..1	Identifier of deployment job for vault or execution process for automation
ns:jobStatus	xs:string	1..1	Current status of execution
ns:jobStatusMessage	xs:string	0..1	Message related to provided status of execution

## Element: ns:updateDeploymentTaskStatusResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	Returns true if update is successful
ns:message	xs:string	0..1	Message related to result, such as an error message
ns:taskItemId	xs:string	0..1	Item identifier of deployment task (in form of table_id:record_id, for example 1001:11)
ns:releasePackageItemid	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:taskComplete	xs:boolean	0..1	Returns true if the task status is in Completed status

## Element: ns:updateReleasePackageDeployStatus

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:releasePackageItemID	xs:string	1..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)

## Element: ns:updateReleasePackageDeployStatusResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	Returns true if update was successful
ns:message	xs:string	0..1	Message related to result, such as an error message.

## **Element: ns:username [type AuthInfo]**

### **Description**

Name of authenticating user

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:AuthInfo

## Element: ns:validateApplicationRelease

### Description

Authentication information

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:appRelease	ns:AppReleaseItem	0..1	



## Element: ns:validateApplicationReleaseResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:AppReleaseItem	0..1	

## Element: ns:validateReleasePackageDeploymentTasks

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:releasePackageItemID	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)

## Element: ns:validateReleasePackageDeploymentTasksResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	Returns true if the task status is in Completed status

## Element: ns:validateReleaseTrain

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:releaseTrain	ns:ReleaseTrainItem	0..1	

## Element: ns:validateReleaseTrainResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ReleaseTrainItem	0..1	

## **Element: ns:version [type AppReleaseItem]**

### **Description**

Version of application release

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:AppReleaseItem

# ReleaseRequestService Web Service

## Description

Release Request Services

## Type

SOAP

## Style

Document

## See Also

[Methods](#) | [Complex Types](#) | [Simple Types](#) | [Elements](#)

## Methods: ReleaseRequestService

### Methods

Name	Description
createDevTaskRequest	Create a new request for a specified dev task
delegateDevTaskRequest	Delegate request to a user
executeSSMTransition	
getBcrRequests	
getRelatedBcrRequests	
getRelatedRequestProjects	Returns related projects for a specified release package
getRelatedRequests	Returns related requests for specified release package
getRelatedRfcRequests	
getRequestProjects	Returns projects
getRequests	Returns requests from registered request providers.
getRfcRequests	
relateBcrRequests	
relateRequestProjects	Relates specified project to specified release package
relateRequests	Relates specified requests to specified release package
relateRfcRequests	
unRelateBcrRequests	
unRelateRequestProjects	Un-relates specified project from specified release package
unRelateRequests	Un-relates specified request from specified release package
unRelateRfcRequests	
updateDevTaskRequest	Update request for a specified dev task



## Method: createDevTaskRequest

### Description

Create a new request for a specified dev task

### Action

urn:createDevTaskRequest

### Style

Document

### Input (Literal)

The input of this method is the document element ns:createDevTaskRequest having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:devTaskId	xs:string	1..1	Dev task ID
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:createDevTaskRequestResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: delegateDevTaskRequest

### Description

Delegate request to a user

### Action

urn:delegateDevTaskRequest

### Style

Document

### Input (Literal)

The input of this method is the document element ns:delegateDevTaskRequest having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:devTaskId	xs:string	1..1	Dev task ID
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:delegateDevTaskRequestResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: executeSSMTransition

### Action

urn:executeSSMTransition

### Style

Document

### Input (Literal)

The input of this method is the document element ns:executeSSMTransition having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	
ns:rtId	xs:string	0..1	
ns:transition	xs:string	0..1	
ns:requestIds	xs:string	0..1	

### Output (Literal)

The output of this method is the document element ns:executeSSMTransitionResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RfcRequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: getBcrRequests

### Action

urn:getBcrRequests

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getBcrRequests having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:filter	xs:string	0..1	

### Output (Literal)

The output of this method is the document element ns:getBcrRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BcrRequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: getRelatedBcrRequests

### Action

urn:getRelatedBcrRequests

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getRelatedBcrRequests having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:arId	xs:string	0..1	

### Output (Literal)

The output of this method is the document element ns:getRelatedBcrRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BcrRequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: getRelatedRequestProjects

### Description

Returns related projects for a specified release package

### Action

urn:getRelatedRequestProjects

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getRelatedRequestProjects having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Release package ID

### Output (Literal)

The output of this method is the document element ns:getRelatedRequestProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: getRelatedRequests

### Description

Returns related requests for specified release package

### Action

urn:getRelatedRequests

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getRelatedRequests having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Release package ID

### Output (Literal)

The output of this method is the document element ns:getRelatedRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: getRelatedRfcRequests

### Action

urn:getRelatedRfcRequests

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getRelatedRfcRequests having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:rtId	xs:string	0..1	

### Output (Literal)

The output of this method is the document element ns:getRelatedRfcRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RfcRequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	



## Method: getRequestProjects

### Description

Returns projects

### Action

urn:getRequestProjects

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getRequestProjects having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information

### Output (Literal)

The output of this method is the document element ns:getRequestProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: getRequests

### Description

Returns requests from registered request providers.

### Action

urn:getRequests

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getRequests having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Release package ID

### Output (Literal)

The output of this method is the document element ns:getRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: getRfcRequests

### Action

urn:getRfcRequests

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getRfcRequests having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:filter	xs:string	0..1	

### Output (Literal)

The output of this method is the document element ns:getRfcRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RfcRequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: relateBcrRequests

### Action

urn:relateBcrRequests

### Style

Document

### Input (Literal)

The input of this method is the document element ns:relateBcrRequests having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:arId	xs:string	0..1	
ns:requestIds	xs:string	0..1	

### Output (Literal)

The output of this method is the document element ns:relateBcrRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BcrRequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: relateRequestProjects

### Description

Relates specified project to specified release package

### Action

urn:relateRequestProjects

### Style

Document

### Input (Literal)

The input of this method is the document element ns:relateRequestProjects having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Release package ID
ns:projectIds	xs:string	0..1	Project ID list

### Output (Literal)

The output of this method is the document element ns:relateRequestProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: relateRequests

### Description

Relates specified requests to specified release package

### Action

urn:relateRequests

### Style

Document

### Input (Literal)

The input of this method is the document element ns:relateRequests having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Release package ID
ns:requestIds	xs:string	0..1	Request ID list

### Output (Literal)

The output of this method is the document element ns:relateRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: relateRfcRequests

### Action

urn:relateRfcRequests

### Style

Document

### Input (Literal)

The input of this method is the document element ns:relateRfcRequests having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:rtId	xs:string	0..1	
ns:requestIds	xs:string	0..1	

### Output (Literal)

The output of this method is the document element ns:relateRfcRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RfcRequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: unRelateBcrRequests

### Action

urn:unRelateBcrRequests

### Style

Document

### Input (Literal)

The input of this method is the document element ns:unRelateBcrRequests having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:arId	xs:string	0..1	
ns:requestIds	xs:string	0..1	

### Output (Literal)

The output of this method is the document element ns:unRelateBcrRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BcrRequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	



## Method: unRelateRequestProjects

### Description

Un-relates specified project from specified release package

### Action

urn:unRelateRequestProjects

### Style

Document

### Input (Literal)

The input of this method is the document element ns:unRelateRequestProjects having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Release package ID
ns:projectIds	xs:string	0..1	Release package ID associated with this project

### Output (Literal)

The output of this method is the document element ns:unRelateRequestProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: unRelateRequests

### Description

Un-relates specified request from specified release package

### Action

urn:unRelateRequests

### Style

Document

### Input (Literal)

The input of this method is the document element ns:unRelateRequests having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Release package ID
ns:requestIds	xs:string	0..1	Request ID list

### Output (Literal)

The output of this method is the document element ns:unRelateRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: unRelateRfcRequests

### Action

urn:unRelateRfcRequests

### Style

Document

### Input (Literal)

The input of this method is the document element ns:unRelateRfcRequests having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:unrelate	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:rtId	xs:string	0..1	
ns:requestIds	xs:string	0..1	

### Output (Literal)

The output of this method is the document element ns:unRelateRfcRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RfcRequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Method: updateDevTaskRequest

### Description

Update request for a specified dev task

### Action

urn:updateDevTaskRequest

### Style

Document

### Input (Literal)

The input of this method is the document element ns:updateDevTaskRequest having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:id	xs:string	1..1	Dev task or CM request ID
ns:updateOption	ns:updateTaskOption	1..1	Update option: UPDATE-EXTERNAL-SYSTEM = Update external system, UPDATE-SBM = Update SBM
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:updateDevTaskRequestResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RequestInfo	0..*	

### Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

## Complex Types: ReleaseRequestService

### Complex Types

Name	Description
ns:AuthInfo	
ns:BcrRequestInfo	
ns:ProjectInfo	
ns:RequestInfo	
ns:RfcRequestInfo	

## Complex Type: ns:AuthInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:auth [element createDevTaskRequest]
- Element ns:auth [element delegateDevTaskRequest]
- Element ns:auth [element executeSSMTransition]
- Element ns:auth [element getBcrRequests]
- Element ns:auth [element getRelatedBcrRequests]
- Element ns:auth [element getRelatedRequestProjects]
- Element ns:auth [element getRelatedRequests]
- Element ns:auth [element getRelatedRfcRequests]
- Element ns:auth [element getRequestProjects]
- Element ns:auth [element getRequests]
- Element ns:auth [element getRfcRequests]
- Element ns:auth [element relateBcrRequests]
- Element ns:auth [element relateRequestProjects]
- Element ns:auth [element relateRequests]
- Element ns:auth [element relateRfcRequests]
- Element ns:auth [element unRelateBcrRequests]
- Element ns:auth [element unRelateRequestProjects]
- Element ns:auth [element unRelateRequests]
- Element ns:auth [element unRelateRfcRequests]
- Element ns:auth [element updateDevTaskRequest]

## Complex Type: ns:BcrRequestInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	
ns:displayName	xs:string	0..1	
ns:id	xs:string	0..1	
ns:providerName	xs:string	0..1	
ns:relatedApplicationReleaseId	xs:string	0..1	
ns:relatedReleaseTrainId	xs:string	0..1	
ns:state	xs:string	0..1	
ns:title	xs:string	0..1	

### Referenced By

- Element ns:return [element getBcrRequestsResponse]
- Element ns:return [element getRelatedBcrRequestsResponse]
- Element ns:return [element relateBcrRequestsResponse]
- Element ns:return [element unRelateBcrRequestsResponse]

## Complex Type: ns:ProjectInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Project ID
ns:name	xs:string	0..1	Project name
ns:owner	xs:string	0..1	Project owner
ns:status	xs:string	0..1	Project status
ns:type	xs:string	0..1	Project type
ns:relatedPackageId	xs:string	0..1	Release package ID associated with this project
ns:providerName	xs:string	0..1	Provider name

### Referenced By

- Element ns:return [element getRelatedRequestProjectsResponse]
- Element ns:return [element getRequestProjectsResponse]
- Element ns:return [element relateRequestProjectsResponse]
- Element ns:return [element unRelateRequestProjectsResponse]



## Complex Type: ns:RequestInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Request ID
ns:name	xs:string	0..1	Request name
ns:status	xs:string	0..1	Request status
ns:statusOld	xs:string	0..1	
ns:url	xs:string	0..1	Request URL
ns:owner	xs:string	0..1	Request owner
ns:projectName	xs:string	0..1	Project name
ns:relatedPackageId	xs:string	0..1	Release package ID associated with this request
ns:relatedDevTaskId	xs:string	0..1	Dev task ID associated with this request
ns:product	xs:string	0..1	Product associated with this request
ns:role	xs:string	0..1	Role assigned to this request
ns:developer	xs:string	0..1	Developer assigned to this request
ns:targetDueDate	xs:string	0..1	Target due date assigned to this request
ns:estimatedDevEffort	xs:string	0..1	Estimated development effort calculated for this request
ns:actualDevEffort	xs:string	0..1	Actual development effort spent on this request
ns:providerName	xs:string	0..1	Provider name

### Referenced By

- Element ns:return [element createDevTaskRequestResponse]
- Element ns:return [element delegateDevTaskRequestResponse]
- Element ns:return [element getRelatedRequestsResponse]
- Element ns:return [element getRequestsResponse]
- Element ns:return [element relateRequestsResponse]
- Element ns:return [element unRelateRequestsResponse]
- Element ns:return [element updateDevTaskRequestResponse]

## Complex Type: ns:RfcRequestInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	
ns:displayName	xs:string	0..1	
ns:id	xs:string	0..1	
ns:providerName	xs:string	0..1	
ns:relatedReleaseTrainId	xs:string	0..1	
ns:state	xs:string	0..1	
ns:title	xs:string	0..1	
ns:related	xs:boolean	0..1	

### Referenced By

- Element ns:return [element executeSSMTransitionResponse]
- Element ns:return [element getRelatedRfcRequestsResponse]
- Element ns:return [element getRfcRequestsResponse]
- Element ns:return [element relateRfcRequestsResponse]
- Element ns:return [element unRelateRfcRequestsResponse]

## Simple Types: ReleaseRequestService

### Simple Types

Name	Description
ns:updateTaskOption	

## Simple Type: ns:updateTaskOption

### Derived By

Restricting xs:string

### Enumeration

Value	Description
UPDATE-EXTERNAL-SYSTEM	
UPDATE-SBM	

### Referenced By

- Element ns:updateOption [element updateDevTaskRequest]

## Elements: ReleaseRequestService

### Elements

Name	Description
ns:actualDevEffort [type RequestInfo]	Actual development effort spent on this request
ns:arId [element getRelatedBcrRequests]	
ns:arId [element relateBcrRequests]	
ns:arId [element unRelateBcrRequests]	
ns:auth [element createDevTaskRequest]	Authentication information
ns:auth [element delegateDevTaskRequest]	Authentication information
ns:auth [element executeSSMTransition]	
ns:auth [element getBcrRequests]	
ns:auth [element getRelatedBcrRequests]	
ns:auth [element getRelatedRequestProjects]	Authentication information
ns:auth [element getRelatedRequests]	Authentication information
ns:auth [element getRelatedRfcRequests]	
ns:auth [element getRequestProjects]	Authentication information
ns:auth [element getRequests]	Authentication information
ns:auth [element getRfcRequests]	
ns:auth [element relateBcrRequests]	
ns:auth [element relateRequestProjects]	Authentication information
ns:auth [element relateRequests]	Authentication information
ns:auth [element relateRfcRequests]	
ns:auth [element unRelateBcrRequests]	
ns:auth [element unRelateRequestProjects]	Authentication information
ns:auth [element unRelateRequests]	Authentication information
ns:auth [element unRelateRfcRequests]	
ns:auth [element updateDevTaskRequest]	Authentication information

Name	Description
ns:createDevTaskRequest	
ns:createDevTaskRequestResponse	
ns:delegateDevTaskRequest	
ns:delegateDevTaskRequestResponse	
ns:description [type BcrRequestInfo]	
ns:description [type RfcRequestInfo]	
ns:designMode [element createDevTaskRequest]	Enable design mode if set to true.
ns:designMode [element delegateDevTaskRequest]	Enable design mode if set to true.
ns:designMode [element getBcrRequests]	
ns:designMode [element getRelatedBcrRequests]	
ns:designMode [element getRelatedRequestProjects]	Enable design mode if set to true.
ns:designMode [element getRelatedRequests]	Enable design mode if set to true.
ns:designMode [element getRelatedRfcRequests]	
ns:designMode [element getRequestProjects]	Enable design mode if set to true.
ns:designMode [element getRequests]	Enable design mode if set to true.
ns:designMode [element getRfcRequests]	
ns:designMode [element relateBcrRequests]	
ns:designMode [element relateRequestProjects]	Enable design mode if set to true.
ns:designMode [element relateRequests]	Enable design mode if set to true.
ns:designMode [element relateRfcRequests]	
ns:designMode [element unRelateBcrRequests]	
ns:designMode [element unRelateRequestProjects]	Enable design mode if set to true.
ns:designMode [element unRelateRequests]	Enable design mode if set to true.
ns:designMode [element unRelateRfcRequests]	

**Elements**

Name	Description
ns:designMode [element updateDevTaskRequest]	Enable design mode if set to true.
ns:developer [type RequestInfo]	Developer assigned to this request
ns:devTaskId [element createDevTaskRequest]	Dev task ID
ns:devTaskId [element delegateDevTaskRequest]	Dev task ID
ns:displayName [type BcrRequestInfo]	
ns:displayName [type RfcRequestInfo]	
ns:estimatedDevEffort [type RequestInfo]	Estimated development effort calculated for this request
ns:executeSSMTransition	
ns:executeSSMTransitionResponse	
ns:filter [element getBcrRequests]	
ns:filter [element getRfcRequests]	
ns:getBcrRequests	
ns:getBcrRequestsResponse	
ns:getRelatedBcrRequests	
ns:getRelatedBcrRequestsResponse	
ns:getRelatedRequestProjects	
ns:getRelatedRequestProjectsResponse	
ns:getRelatedRequests	
ns:getRelatedRequestsResponse	
ns:getRelatedRfcRequests	
ns:getRelatedRfcRequestsResponse	
ns:getRequestProjects	
ns:getRequestProjectsResponse	
ns:getRequests	
ns:getRequestsResponse	
ns:getRfcRequests	
ns:getRfcRequestsResponse	
ns:id [element updateDevTaskRequest]	Dev task or CM request ID
ns:id [type BcrRequestInfo]	
ns:id [type ProjectInfo]	Project ID

Name	Description
ns:id [type RequestInfo]	Request ID
ns:id [type RfcRequestInfo]	
ns:name [type ProjectInfo]	Project name
ns:name [type RequestInfo]	Request name
ns:owner [type ProjectInfo]	Project owner
ns:owner [type RequestInfo]	Request owner
ns:packageId [element getRelatedRequestProjects]	Release package ID
ns:packageId [element getRelatedRequests]	Release package ID
ns:packageId [element getRequests]	Release package ID
ns:packageId [element relateRequestProjects]	Release package ID
ns:packageId [element relateRequests]	Release package ID
ns:packageId [element unRelateRequestProjects]	Release package ID
ns:packageId [element unRelateRequests]	Release package ID
ns:password [type AuthInfo]	Password
ns:product [type RequestInfo]	Product associated with this request
ns:projectIds [element relateRequestProjects]	Project ID list
ns:projectIds [element unRelateRequestProjects]	Release package ID associated with this project
ns:projectName [type RequestInfo]	Project name
ns:providerName [element createDevTaskRequest]	Name of provider
ns:providerName [element delegateDevTaskRequest]	Name of provider
ns:providerName [element updateDevTaskRequest]	Name of provider
ns:providerName [type BcrRequestInfo]	
ns:providerName [type ProjectInfo]	Provider name
ns:providerName [type RequestInfo]	Provider name
ns:providerName [type RfcRequestInfo]	
ns:relateBcrRequests	
ns:relateBcrRequestsResponse	
ns:related [type RfcRequestInfo]	



**Elements**

Name	Description
ns:relatedApplicationReleaseId [type BcrRequestInfo]	
ns:relatedDevTaskId [type RequestInfo]	Dev task ID associated with this request
ns:relatedPackageId [type ProjectInfo]	Release package ID associated with this project
ns:relatedPackageId [type RequestInfo]	Release package ID associated with this request
ns:relatedReleaseTrainId [type BcrRequestInfo]	
ns:relatedReleaseTrainId [type RfcRequestInfo]	
ns:relateRequestProjects	
ns:relateRequestProjectsResponse	
ns:relateRequests	
ns:relateRequestsResponse	
ns:relateRfcRequests	
ns:relateRfcRequestsResponse	
ns:ReleaseRequestServiceException [element ReleaseRequestServiceException]	error message
ns:ReleaseRequestServiceException	
ns:requestIds [element executeSSMTransition]	
ns:requestIds [element relateBcrRequests]	
ns:requestIds [element relateRequests]	Request ID list
ns:requestIds [element relateRfcRequests]	
ns:requestIds [element unRelateBcrRequests]	
ns:requestIds [element unRelateRequests]	Request ID list
ns:requestIds [element unRelateRfcRequests]	
ns:return [element createDevTaskRequestResponse]	
ns:return [element delegateDevTaskRequestResponse]	

Name	Description
ns:return [element executeSSMTransitionResponse]	
ns:return [element getBcrRequestsResponse]	
ns:return [element getRelatedBcrRequestsResponse]	
ns:return [element getRelatedRequestProjectsResponse]	
ns:return [element getRelatedRequestsResponse]	
ns:return [element getRelatedRfcRequestsResponse]	
ns:return [element getRequestProjectsResponse]	
ns:return [element getRequestsResponse]	
ns:return [element getRfcRequestsResponse]	
ns:return [element relateBcrRequestsResponse]	
ns:return [element relateRequestProjectsResponse]	
ns:return [element relateRequestsResponse]	
ns:return [element relateRfcRequestsResponse]	
ns:return [element unRelateBcrRequestsResponse]	
ns:return [element unRelateRequestProjectsResponse]	
ns:return [element unRelateRequestsResponse]	
ns:return [element unRelateRfcRequestsResponse]	
ns:return [element updateDevTaskRequestResponse]	
ns:role [type RequestInfo]	Role assigned to this request
ns:rtId [element executeSSMTransition]	
ns:rtId [element getRelatedRfcRequests]	
ns:rtId [element relateRfcRequests]	
ns:rtId [element unRelateRfcRequests]	

**Elements**

Name	Description
ns:state [type BcrRequestInfo]	
ns:state [type RfcRequestInfo]	
ns:status [type ProjectInfo]	Project status
ns:status [type RequestInfo]	Request status
ns:statusOld [type RequestInfo]	
ns:targetDueDate [type RequestInfo]	Target due date assigned to this request
ns:title [type BcrRequestInfo]	
ns:title [type RfcRequestInfo]	
ns:transition [element executeSSMTransition]	
ns:type [type ProjectInfo]	Project type
ns:unrelate [element unRelateRfcRequests]	
ns:unRelateBcrRequests	
ns:unRelateBcrRequestsResponse	
ns:unRelateRequestProjects	
ns:unRelateRequestProjectsResponse	
ns:unRelateRequests	
ns:unRelateRequestsResponse	
ns:unRelateRfcRequests	
ns:unRelateRfcRequestsResponse	
ns:updateDevTaskRequest	
ns:updateDevTaskRequestResponse	
ns:updateOption [element updateDevTaskRequest]	Update option: UPDATE-EXTERNAL-SYSTEM = Update external system, UPDATE-SBM = Update SBM
ns:url [type RequestInfo]	Request URL
ns:username [type AuthInfo]	User name

## **Element: ns:actualDevEffort [type RequestInfo]**

### **Description**

Actual development effort spent on this request

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo

## **Element: ns:arId [element getRelatedBcrRequests]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getRelatedBcrRequests

## **Element: ns:arId [element relateBcrRequests]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateBcrRequests

## **Element: ns:arId [element unRelateBcrRequests]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unRelateBcrRequests

## Element: ns:auth [element createDevTaskRequest]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:createDevTaskRequest



## Element: ns:auth [element delegateDevTaskRequest]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:delegateDevTaskRequest

## Element: ns:auth [element executeSSMTransition]

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:executeSSMTransition

## Element: ns:auth [element getBcrRequests]

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:getBcrRequests

**Element: ns:auth [element getRelatedBcrRequests]****Derived By**

Type ns:AuthInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

**Referenced By**

- Element ns:getRelatedBcrRequests

## Element: ns:auth [element getRelatedRequestProjects]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:getRelatedRequestProjects

## Element: ns:auth [element getRelatedRequests]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:getRelatedRequests

## Element: ns:auth [element getRelatedRfcRequests]

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:getRelatedRfcRequests

## Element: ns:auth [element getRequestProjects]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:getRequestProjects



## Element: ns:auth [element getRequests]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:getRequests

## Element: ns:auth [element getRfcRequests]

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:getRfcRequests

**Element: ns:auth [element relateBcrRequests]****Derived By**

Type ns:AuthInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

**Referenced By**

- Element ns:relateBcrRequests

**Element: ns:auth [element relateRequestProjects]****Description**

Authentication information

**Derived By**

Type ns:AuthInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

**Referenced By**

- Element ns:relateRequestProjects

## Element: ns:auth [element relateRequests]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:relateRequests

## Element: ns:auth [element relateRfcRequests]

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:relateRfcRequests

## Element: ns:auth [element unRelateBcrRequests]

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:unRelateBcrRequests

## Element: ns:auth [element unRelateRequestProjects]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:unRelateRequestProjects



## Element: ns:auth [element unRelateRequests]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:unRelateRequests

## Element: ns:auth [element unRelateRfcRequests]

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:unRelateRfcRequests

## Element: ns:auth [element updateDevTaskRequest]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:password	xs:string	0..1	Password
ns:username	xs:string	0..1	User name

### Referenced By

- Element ns:updateDevTaskRequest

## Element: ns:createDevTaskRequest

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:devTaskId	xs:string	1..1	Dev task ID
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:createDevTaskRequestResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RequestInfo	0..*	

## Element: ns:delegateDevTaskRequest

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:devTaskId	xs:string	1..1	Dev task ID
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:delegateDevTaskRequestResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RequestInfo	0..*	

## **Element: ns:description [type BcrRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BcrRequestInfo



## **Element: ns:description [type RfcRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RfcRequestInfo

## **Element: ns:designMode [element createDevTaskRequest]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:createDevTaskRequest

## **Element: ns:designMode [element delegateDevTaskRequest]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:delegateDevTaskRequest

## **Element: ns:designMode [element getBcrRequests]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getBcrRequests

## **Element: ns:designMode [element getRelatedBcrRequests]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getRelatedBcrRequests

## **Element: ns:designMode [element getRelatedRequestProjects]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getRelatedRequestProjects

## **Element: ns:designMode [element getRelatedRequests]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getRelatedRequests

## **Element: ns:designMode [element getRelatedRfcRequests]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getRelatedRfcRequests



## **Element: ns:designMode [element getRequestProjects]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getRequestProjects

## **Element: ns:designMode [element getRequest]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getRequests

## **Element: ns:designMode [element getRfcRequests]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getRfcRequests

## **Element: ns:designMode [element relateBcrRequests]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:relateBcrRequests

## **Element: ns:designMode [element relateRequestProjects]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:relateRequestProjects

## **Element: ns:designMode [element relateRequests]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:relateRequests

## **Element: ns:designMode [element relateRfcRequests]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:relateRfcRequests

## **Element: ns:designMode [element unRelateBcrRequests]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:unRelateBcrRequests



## **Element: ns:designMode [element unRelateRequestProjects]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:unRelateRequestProjects

## **Element: ns:designMode [element unRelateRequests]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:unRelateRequests

## **Element: ns:designMode [element unRelateRfcRequests]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:unRelateRfcRequests

## **Element: ns:designMode [element updateDevTaskRequest]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:updateDevTaskRequest

## **Element: ns:developer [type RequestInfo]**

### **Description**

Developer assigned to this request

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo

## **Element: ns:devTaskId [element createDevTaskRequest]**

### **Description**

Dev task ID

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createDevTaskRequest

## **Element: ns:devTaskId [element delegateDevTaskRequest]**

### **Description**

Dev task ID

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:delegateDevTaskRequest

## **Element: ns:displayName [type BcrRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BcrRequestInfo



## **Element: ns:displayName [type RfcRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RfcRequestInfo

## **Element: ns:estimatedDevEffort [type RequestInfo]**

### **Description**

Estimated development effort calculated for this request

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo

## Element: ns:executeSSMTransition

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	
ns:rtld	xs:string	0..1	
ns:transition	xs:string	0..1	
ns:requestIds	xs:string	0..1	

## Element: ns:executeSSMTransitionResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RfcRequestInfo	0..*	

## **Element: ns:filter [element getBcrRequests]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getBcrRequests

## **Element: ns:filter [element getRfcRequests]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getRfcRequests

## Element: ns:getBcrRequests

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:filter	xs:string	0..1	

## Element: ns:getBcrRequestsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BcrRequestInfo	0..*	



## Element: ns:getRelatedBcrRequests

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:arId	xs:string	0..1	

## Element: ns:getRelatedBcrRequestsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BcrRequestInfo	0..*	

## Element: ns:getRelatedRequestProjects

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Release package ID

## Element: ns:getRelatedRequestProjectsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

## Element: ns:getRelatedRequests

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Release package ID

## Element: ns:getRelatedRequestsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RequestInfo	0..*	

## Element: ns:getRelatedRfcRequests

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:rtId	xs:string	0..1	

## Element: ns:getRelatedRfcRequestsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RfcRequestInfo	0..*	



## Element: ns:getRequestProjects

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information

## Element: ns:getRequestProjectsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

## Element: ns:getRequests

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Release package ID

## Element: ns:getRequestsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RequestInfo	0..*	

## Element: ns:getRfcRequests

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:filter	xs:string	0..1	

## Element: ns:getRfcRequestsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RfcRequestInfo	0..*	

## **Element: ns:id [element updateDevTaskRequest]**

### **Description**

Dev task or CM request ID

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateDevTaskRequest

## **Element: ns:id [type BcrRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BcrRequestInfo



## Element: ns:id [type ProjectInfo]

### Description

Project ID

### Derived By

Type xs:string

### Referenced By

- Complex Type ns:ProjectInfo

## Element: ns:id [type RequestInfo]

### Description

Request ID

### Derived By

Type xs:string

### Referenced By

- Complex Type ns:RequestInfo

## **Element: ns:id [type RfcRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RfcRequestInfo

## **Element: ns:name [type ProjectInfo]**

### **Description**

Project name

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProjectInfo

## **Element: ns:name [type RequestInfo]**

### **Description**

Request name

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo

## **Element: ns:owner [type ProjectInfo]**

### **Description**

Project owner

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProjectInfo

## **Element: ns:owner [type RequestInfo]**

### **Description**

Request owner

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo

## **Element: ns:packageId [element getRelatedRequestProjects]**

### **Description**

Release package ID

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getRelatedRequestProjects



## **Element: ns:packageld [element getRelatedRequests]**

### **Description**

Release package ID

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getRelatedRequests

## **Element: ns:packageld [element getRequests]**

### **Description**

Release package ID

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getRequests

## **Element: ns:packageld [element relateRequestProjects]**

### **Description**

Release package ID

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateRequestProjects

## **Element: ns:packageld [element relateRequests]**

### **Description**

Release package ID

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateRequests

## **Element: ns:packageld [element unRelateRequestProjects]**

### **Description**

Release package ID

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unRelateRequestProjects

## **Element: ns:packageld [element unRelateRequests]**

### **Description**

Release package ID

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unRelateRequests

## **Element: ns:password [type AuthInfo]**

### **Description**

Password

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:AuthInfo

## **Element: ns:product [type RequestInfo]**

### **Description**

Product associated with this request

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo



## **Element: ns:projectIds [element relateRequestProjects]**

### **Description**

Project ID list

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateRequestProjects

## **Element: ns:projectIds [element unRelateRequestProjects]**

### **Description**

Release package ID associated with this project

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unRelateRequestProjects

## **Element: ns:projectName [type RequestInfo]**

### **Description**

Project name

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo

## **Element: ns:providerName [element createDevTaskRequest]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createDevTaskRequest

## **Element: ns:providerName [element delegateDevTaskRequest]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:delegateDevTaskRequest

## **Element: ns:providerName [element updateDevTaskRequest]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateDevTaskRequest

## **Element: ns:providerName [type BcrRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BcrRequestInfo

## **Element: ns:providerName [type ProjectInfo]**

### **Description**

Provider name

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProjectInfo



## **Element: ns:providerName [type RequestInfo]**

### **Description**

Provider name

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo

## **Element: ns:providerName [type RfcRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RfcRequestInfo

## Element: ns:relateBcrRequests

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:arId	xs:string	0..1	
ns:requestIds	xs:string	0..1	

## Element: ns:relateBcrRequestsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BcrRequestInfo	0..*	

## **Element: ns:related [type RfcRequestInfo]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Complex Type ns:RfcRequestInfo

## **Element: ns:relatedApplicationReleaseId [type BcrRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BcrRequestInfo

## **Element: ns:relatedDevTaskId [type RequestInfo]**

### **Description**

Dev task ID associated with this request

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo

## **Element: ns:relatedPackageId [type ProjectInfo]**

### **Description**

Release package ID associated with this project

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProjectInfo



## **Element: ns:relatedPackageId [type RequestInfo]**

### **Description**

Release package ID associated with this request

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo

## **Element: ns:relatedReleaseTrainId [type BcrRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BcrRequestInfo

## **Element: ns:relatedReleaseTrainId [type RfcRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RfcRequestInfo

## Element: ns:relateRequestProjects

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Release package ID
ns:projectIds	xs:string	0..1	Project ID list

## Element: ns:relateRequestProjectsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

## Element: ns:relateRequests

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Release package ID
ns:requestIds	xs:string	0..1	Request ID list

## Element: ns:relateRequestsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RequestInfo	0..*	

## Element: ns:relateRfcRequests

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:rtld	xs:string	0..1	
ns:requestIds	xs:string	0..1	



## Element: ns:relateRfcRequestsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RfcRequestInfo	0..*	

## **Element: ns:ReleaseRequestServiceException [element ReleaseRequestServiceException]**

### **Description**

error message

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:ReleaseRequestServiceException

## Element: ns:ReleaseRequestServiceException

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:ReleaseRequestServiceException	xs:string	0..1	error message

## **Element: ns:requestIds [element executeSSMTransition]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:executeSSMTransition

## **Element: ns:requestIds [element relateBcrRequests]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateBcrRequests

## **Element: ns:requestIds [element relateRequests]**

### **Description**

Request ID list

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateRequests

## **Element: ns:requestIds [element relateRfcRequests]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateRfcRequests

## **Element: ns:requestIds [element unRelateBcrRequests]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unRelateBcrRequests



## **Element: ns:requestIds [element unRelateRequests]**

### **Description**

Request ID list

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unRelateRequests

## **Element: ns:requestIds [element unRelateRfcRequests]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unRelateRfcRequests

## Element: ns:return [element createDevTaskRequestResponse]

### Derived By

Type ns:RequestInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Request ID
ns:name	xs:string	0..1	Request name
ns:status	xs:string	0..1	Request status
ns:statusOld	xs:string	0..1	
ns:url	xs:string	0..1	Request URL
ns:owner	xs:string	0..1	Request owner
ns:projectName	xs:string	0..1	Project name
ns:relatedPackageId	xs:string	0..1	Release package ID associated with this request
ns:relatedDevTaskId	xs:string	0..1	Dev task ID associated with this request
ns:product	xs:string	0..1	Product associated with this request
ns:role	xs:string	0..1	Role assigned to this request
ns:developer	xs:string	0..1	Developer assigned to this request
ns:targetDueDate	xs:string	0..1	Target due date assigned to this request
ns:estimatedDevEffort	xs:string	0..1	Estimated development effort calculated for this request
ns:actualDevEffort	xs:string	0..1	Actual development effort spent on this request
ns:providerName	xs:string	0..1	Provider name

### Referenced By

- Element ns:createDevTaskRequestResponse

**Element: ns:return [element delegateDevTaskRequestResponse]****Derived By**

Type ns:RequestInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Request ID
ns:name	xs:string	0..1	Request name
ns:status	xs:string	0..1	Request status
ns:statusOld	xs:string	0..1	
ns:url	xs:string	0..1	Request URL
ns:owner	xs:string	0..1	Request owner
ns:projectName	xs:string	0..1	Project name
ns:relatedPackageId	xs:string	0..1	Release package ID associated with this request
ns:relatedDevTaskId	xs:string	0..1	Dev task ID associated with this request
ns:product	xs:string	0..1	Product associated with this request
ns:role	xs:string	0..1	Role assigned to this request
ns:developer	xs:string	0..1	Developer assigned to this request
ns:targetDueDate	xs:string	0..1	Target due date assigned to this request
ns:estimatedDevEffort	xs:string	0..1	Estimated development effort calculated for this request
ns:actualDevEffort	xs:string	0..1	Actual development effort spent on this request
ns:providerName	xs:string	0..1	Provider name

**Referenced By**

- Element ns:delegateDevTaskRequestResponse

## Element: ns:return [element executeSSMTransitionResponse]

### Derived By

Type ns:RfcRequestInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	
ns:displayName	xs:string	0..1	
ns:id	xs:string	0..1	
ns:providerName	xs:string	0..1	
ns:relatedReleaseTrainId	xs:string	0..1	
ns:state	xs:string	0..1	
ns:title	xs:string	0..1	
ns:related	xs:boolean	0..1	

### Referenced By

- Element ns:executeSSMTransitionResponse

## Element: ns:return [element getBcrRequestsResponse]

### Derived By

Type ns:BcrRequestInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	
ns:displayName	xs:string	0..1	
ns:id	xs:string	0..1	
ns:providerName	xs:string	0..1	
ns:relatedApplicationReleaseId	xs:string	0..1	
ns:relatedReleaseTrainId	xs:string	0..1	
ns:state	xs:string	0..1	
ns:title	xs:string	0..1	

### Referenced By

- Element ns:getBcrRequestsResponse

## Element: ns:return [element getRelatedBcrRequestsResponse]

### Derived By

Type ns:BcrRequestInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	
ns:displayName	xs:string	0..1	
ns:id	xs:string	0..1	
ns:providerName	xs:string	0..1	
ns:relatedApplicationReleaseId	xs:string	0..1	
ns:relatedReleaseTrainId	xs:string	0..1	
ns:state	xs:string	0..1	
ns:title	xs:string	0..1	

### Referenced By

- Element ns:getRelatedBcrRequestsResponse

## Element: ns:return [element getRelatedRequestProjectsResponse]

### Derived By

Type ns:ProjectInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Project ID
ns:name	xs:string	0..1	Project name
ns:owner	xs:string	0..1	Project owner
ns:status	xs:string	0..1	Project status
ns:type	xs:string	0..1	Project type
ns:relatedPackageId	xs:string	0..1	Release package ID associated with this project
ns:providerName	xs:string	0..1	Provider name

### Referenced By

- Element ns:getRelatedRequestProjectsResponse



## Element: ns:return [element getRelatedRequestsResponse]

### Derived By

Type ns:RequestInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Request ID
ns:name	xs:string	0..1	Request name
ns:status	xs:string	0..1	Request status
ns:statusOld	xs:string	0..1	
ns:url	xs:string	0..1	Request URL
ns:owner	xs:string	0..1	Request owner
ns:projectName	xs:string	0..1	Project name
ns:relatedPackageId	xs:string	0..1	Release package ID associated with this request
ns:relatedDevTaskId	xs:string	0..1	Dev task ID associated with this request
ns:product	xs:string	0..1	Product associated with this request
ns:role	xs:string	0..1	Role assigned to this request
ns:developer	xs:string	0..1	Developer assigned to this request
ns:targetDueDate	xs:string	0..1	Target due date assigned to this request
ns:estimatedDevEffort	xs:string	0..1	Estimated development effort calculated for this request
ns:actualDevEffort	xs:string	0..1	Actual development effort spent on this request
ns:providerName	xs:string	0..1	Provider name

### Referenced By

- Element ns:getRelatedRequestsResponse

## Element: ns:return [element getRelatedRfcRequestsResponse]

### Derived By

Type ns:RfcRequestInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	
ns:displayName	xs:string	0..1	
ns:id	xs:string	0..1	
ns:providerName	xs:string	0..1	
ns:relatedReleaseTrainId	xs:string	0..1	
ns:state	xs:string	0..1	
ns:title	xs:string	0..1	
ns:related	xs:boolean	0..1	

### Referenced By

- Element ns:getRelatedRfcRequestsResponse

## Element: ns:return [element getRequestProjectsResponse]

### Derived By

Type ns:ProjectInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Project ID
ns:name	xs:string	0..1	Project name
ns:owner	xs:string	0..1	Project owner
ns:status	xs:string	0..1	Project status
ns:type	xs:string	0..1	Project type
ns:relatedPackageId	xs:string	0..1	Release package ID associated with this project
ns:providerName	xs:string	0..1	Provider name

### Referenced By

- Element ns:getRequestProjectsResponse

## Element: ns:return [element getRequestsResponse]

### Derived By

Type ns:RequestInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Request ID
ns:name	xs:string	0..1	Request name
ns:status	xs:string	0..1	Request status
ns:statusOld	xs:string	0..1	
ns:url	xs:string	0..1	Request URL
ns:owner	xs:string	0..1	Request owner
ns:projectName	xs:string	0..1	Project name
ns:relatedPackageId	xs:string	0..1	Release package ID associated with this request
ns:relatedDevTaskId	xs:string	0..1	Dev task ID associated with this request
ns:product	xs:string	0..1	Product associated with this request
ns:role	xs:string	0..1	Role assigned to this request
ns:developer	xs:string	0..1	Developer assigned to this request
ns:targetDueDate	xs:string	0..1	Target due date assigned to this request
ns:estimatedDevEffort	xs:string	0..1	Estimated development effort calculated for this request
ns:actualDevEffort	xs:string	0..1	Actual development effort spent on this request
ns:providerName	xs:string	0..1	Provider name

### Referenced By

- Element ns:getRequestsResponse

## Element: ns:return [element getRfcRequestsResponse]

### Derived By

Type ns:RfcRequestInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	
ns:displayName	xs:string	0..1	
ns:id	xs:string	0..1	
ns:providerName	xs:string	0..1	
ns:relatedReleaseTrainId	xs:string	0..1	
ns:state	xs:string	0..1	
ns:title	xs:string	0..1	
ns:related	xs:boolean	0..1	

### Referenced By

- Element ns:getRfcRequestsResponse

## Element: ns:return [element relateBcrRequestsResponse]

### Derived By

Type ns:BcrRequestInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	
ns:displayName	xs:string	0..1	
ns:id	xs:string	0..1	
ns:providerName	xs:string	0..1	
ns:relatedApplicationReleaseId	xs:string	0..1	
ns:relatedReleaseTrainId	xs:string	0..1	
ns:state	xs:string	0..1	
ns:title	xs:string	0..1	

### Referenced By

- Element ns:relateBcrRequestsResponse

**Element: ns:return [element relateRequestProjectsResponse]****Derived By**

Type ns:ProjectInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Project ID
ns:name	xs:string	0..1	Project name
ns:owner	xs:string	0..1	Project owner
ns:status	xs:string	0..1	Project status
ns:type	xs:string	0..1	Project type
ns:relatedPackageId	xs:string	0..1	Release package ID associated with this project
ns:providerName	xs:string	0..1	Provider name

**Referenced By**

- Element ns:relateRequestProjectsResponse

## Element: ns:return [element relateRequestsResponse]

### Derived By

Type ns:RequestInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Request ID
ns:name	xs:string	0..1	Request name
ns:status	xs:string	0..1	Request status
ns:statusOld	xs:string	0..1	
ns:url	xs:string	0..1	Request URL
ns:owner	xs:string	0..1	Request owner
ns:projectName	xs:string	0..1	Project name
ns:relatedPackageId	xs:string	0..1	Release package ID associated with this request
ns:relatedDevTaskId	xs:string	0..1	Dev task ID associated with this request
ns:product	xs:string	0..1	Product associated with this request
ns:role	xs:string	0..1	Role assigned to this request
ns:developer	xs:string	0..1	Developer assigned to this request
ns:targetDueDate	xs:string	0..1	Target due date assigned to this request
ns:estimatedDevEffort	xs:string	0..1	Estimated development effort calculated for this request
ns:actualDevEffort	xs:string	0..1	Actual development effort spent on this request
ns:providerName	xs:string	0..1	Provider name

### Referenced By

- Element ns:relateRequestsResponse



## Element: ns:return [element relateRfcRequestsResponse]

### Derived By

Type ns:RfcRequestInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	
ns:displayName	xs:string	0..1	
ns:id	xs:string	0..1	
ns:providerName	xs:string	0..1	
ns:relatedReleaseTrainId	xs:string	0..1	
ns:state	xs:string	0..1	
ns:title	xs:string	0..1	
ns:related	xs:boolean	0..1	

### Referenced By

- Element ns:relateRfcRequestsResponse

## Element: ns:return [element unRelateBcrRequestsResponse]

### Derived By

Type ns:BcrRequestInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	
ns:displayName	xs:string	0..1	
ns:id	xs:string	0..1	
ns:providerName	xs:string	0..1	
ns:relatedApplicationReleaseId	xs:string	0..1	
ns:relatedReleaseTrainId	xs:string	0..1	
ns:state	xs:string	0..1	
ns:title	xs:string	0..1	

### Referenced By

- Element ns:unRelateBcrRequestsResponse

## Element: ns:return [element unRelateRequestProjectsResponse]

### Derived By

Type ns:ProjectInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Project ID
ns:name	xs:string	0..1	Project name
ns:owner	xs:string	0..1	Project owner
ns:status	xs:string	0..1	Project status
ns:type	xs:string	0..1	Project type
ns:relatedPackageId	xs:string	0..1	Release package ID associated with this project
ns:providerName	xs:string	0..1	Provider name

### Referenced By

- Element ns:unRelateRequestProjectsResponse

## Element: ns:return [element unRelateRequestsResponse]

### Derived By

Type ns:RequestInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Request ID
ns:name	xs:string	0..1	Request name
ns:status	xs:string	0..1	Request status
ns:statusOld	xs:string	0..1	
ns:url	xs:string	0..1	Request URL
ns:owner	xs:string	0..1	Request owner
ns:projectName	xs:string	0..1	Project name
ns:relatedPackageId	xs:string	0..1	Release package ID associated with this request
ns:relatedDevTaskId	xs:string	0..1	Dev task ID associated with this request
ns:product	xs:string	0..1	Product associated with this request
ns:role	xs:string	0..1	Role assigned to this request
ns:developer	xs:string	0..1	Developer assigned to this request
ns:targetDueDate	xs:string	0..1	Target due date assigned to this request
ns:estimatedDevEffort	xs:string	0..1	Estimated development effort calculated for this request
ns:actualDevEffort	xs:string	0..1	Actual development effort spent on this request
ns:providerName	xs:string	0..1	Provider name

### Referenced By

- Element ns:unRelateRequestsResponse

## Element: ns:return [element unRelateRfcRequestsResponse]

### Derived By

Type ns:RfcRequestInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	
ns:displayName	xs:string	0..1	
ns:id	xs:string	0..1	
ns:providerName	xs:string	0..1	
ns:relatedReleaseTrainId	xs:string	0..1	
ns:state	xs:string	0..1	
ns:title	xs:string	0..1	
ns:related	xs:boolean	0..1	

### Referenced By

- Element ns:unRelateRfcRequestsResponse

**Element: ns:return [element updateDevTaskRequestResponse]****Derived By**

Type ns:RequestInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Request ID
ns:name	xs:string	0..1	Request name
ns:status	xs:string	0..1	Request status
ns:statusOld	xs:string	0..1	
ns:url	xs:string	0..1	Request URL
ns:owner	xs:string	0..1	Request owner
ns:projectName	xs:string	0..1	Project name
ns:relatedPackageId	xs:string	0..1	Release package ID associated with this request
ns:relatedDevTaskId	xs:string	0..1	Dev task ID associated with this request
ns:product	xs:string	0..1	Product associated with this request
ns:role	xs:string	0..1	Role assigned to this request
ns:developer	xs:string	0..1	Developer assigned to this request
ns:targetDueDate	xs:string	0..1	Target due date assigned to this request
ns:estimatedDevEffort	xs:string	0..1	Estimated development effort calculated for this request
ns:actualDevEffort	xs:string	0..1	Actual development effort spent on this request
ns:providerName	xs:string	0..1	Provider name

**Referenced By**

- Element ns:updateDevTaskRequestResponse

## **Element: ns:role [type RequestInfo]**

### **Description**

Role assigned to this request

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo

## **Element: ns:rtId [element executeSSMTransition]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:executeSSMTransition



## **Element: ns:rtd [element getRelatedRfcRequests]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getRelatedRfcRequests

## **Element: ns:rtId [element relateRfcRequests]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateRfcRequests

## **Element: ns:rtId [element unRelateRfcRequests]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unRelateRfcRequests

## **Element: ns:state [type BcrRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BcrRequestInfo

## **Element: ns:state [type RfcRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RfcRequestInfo

## Element: ns:status [type ProjectInfo]

### Description

Project status

### Derived By

Type xs:string

### Referenced By

- Complex Type ns:ProjectInfo

## **Element: ns:status [type RequestInfo]**

### **Description**

Request status

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo

## **Element: ns:statusOld [type RequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo



## **Element: ns:targetDueDate [type RequestInfo]**

### **Description**

Target due date assigned to this request

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo

## **Element: ns:title [type BcrRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BcrRequestInfo

## **Element: ns:title [type RfcRequestInfo]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RfcRequestInfo

## **Element: ns:transition [element executeSSMTransition]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:executeSSMTransition

## Element: ns:type [type ProjectInfo]

### Description

Project type

### Derived By

Type xs:string

### Referenced By

- Complex Type ns:ProjectInfo

## **Element: ns:unrelate [element unRelateRfcRequests]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:unRelateRfcRequests

## Element: ns:unRelateBcrRequests

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:arId	xs:string	0..1	
ns:requestIds	xs:string	0..1	

## Element: ns:unRelateBcrRequestsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BcrRequestInfo	0..*	



## Element: ns:unRelateRequestProjects

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Release package ID
ns:projectIds	xs:string	0..1	Release package ID associated with this project

## Element: ns:unRelateRequestProjectsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

## Element: ns:unRelateRequests

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Release package ID
ns:requestIds	xs:string	0..1	Request ID list

## Element: ns:unRelateRequestsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RequestInfo	0..*	

## Element: ns:unRelateRfcRequests

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:unrelate	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:rtId	xs:string	0..1	
ns:requestIds	xs:string	0..1	

## Element: ns:unRelateRfcRequestsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RfcRequestInfo	0..*	

## Element: ns:updateDevTaskRequest

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:id	xs:string	1..1	Dev task or CM request ID
ns:updateOption	ns:updateTaskOption	1..1	Update option: UPDATE-EXTERNAL-SYSTEM = Update external system, UPDATE-SBM = Update SBM
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:updateDevTaskRequestResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:RequestInfo	0..*	



## Element: ns:updateOption [element updateDevTaskRequest]

### Description

Update option: UPDATE-EXTERNAL-SYSTEM = Update external system, UPDATE-SBM = Update SBM

### Derived By

Type ns:updateTaskOption

### Enumeration

Value	Description
UPDATE-EXTERNAL-SYSTEM	
UPDATE-SBM	

### Referenced By

- Element ns:updateDevTaskRequest

## **Element: ns:url [type RequestInfo]**

### **Description**

Request URL

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:RequestInfo

## **Element: ns:username [type AuthInfo]**

### **Description**

User name

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:AuthInfo

# VaultService Web Service

## Description

Release Vault Services

## Type

SOAP

## Style

Document

## See Also

[Methods](#) | [Complex Types](#) | [Elements](#)

## Methods: VaultService

### Methods

Name	Description
buildDevPackageBaseline	Build vault baseline for a specified development package
createDevPackageBaseline	Create a vault baseline for a specified development package
createDevTaskVaultBaseline	Create a new development task vault baseline
createVaultObject	Create a vault baseline
deliverToVault	Create a vault baseline
failDevPackageBaseline	Fail a vault baseline for a specified development package
freezeDevTaskVaultBaseline	Freeze development task vault baseline
getApprovers	Returns list of available ZMF application approvers
getBaselineTemplates	Returns list of available vault baseline templates
getBaselineTypes	Returns list of available vault baseline types
getBuildAreas	Returns list of available vault build areas
getBuildConfigurations	Returns list of available vault build configurations
getDeploymentArea	Returns list of deployment areas
getDeploymentSites	Returns list of available ZMF deployment sites
getDeploymentStages	Returns list of available deployment stages
getDesignParts	Returns list of available vault design parts with id
getGslAreas	Returns list of all areas defined for a specific stage of the Dimensions GSL
getGslStages	Returns list of stages in the Dimensions CM Global Stage Lifecycle
getNetNodes	Returns list of all network nodes of Dimensions CM
getProducts	Returns list of available vault products
getProjects	Returns list of available vault projects
getPromotionAreas	Returns list of available ZMF deployment promotion areas
getRelatedVaultBaselineProjects	Returns list of related deployment unit projects
getRelatedVaultBaselines	Returns list of related vault baselines
getVaultBaselineProjects	Returns vault baselines projects
getVaultBaselines	Returns list of available vault baselines separated by commas
getWorkAreas	Returns list of all work areas of Dimensions CM
relateVaultBaselineProjects	Relates deployment unit projects to specified release package
relateVaultBaselines	Relate specified vault baselines to specified release package
relateVaultBaselineToDevTask	Relate vault baseline to a specified development task
releaseDevPackageBaseline	Create a vault baseline for a specified development package
setDMLBaselineFlag	Set DML baseline flag
unfreezeDevTaskVaultBaseline	Unfreeze development task vault baseline

Name	Description
unrelateVaultBaselineFromDevTask	Unrelate vault baseline from a specified development task
unrelateVaultBaselineProjects	Un-relate deployment unit projects
unrelateVaultBaselines	
updateVaultBaselineDeploymentDates	Update vault baseline deployment dates

## Method: buildDevPackageBaseline

### Description

Build vault baseline for a specified development package

### Action

urn:buildDevPackageBaseline

### Style

Document

### Input (Literal)

The input of this method is the document element ns:buildDevPackageBaseline having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:devPackageld	xs:string	0..1	Item identifier of development package item id.
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:buildDevPackageBaselineResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:VaultBaselineInfo	0..1	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: createDevPackageBaseline

### Description

Create a vault baseline for a specified development package

### Action

urn:createDevPackageBaseline

### Style

Document

### Input (Literal)

The input of this method is the document element ns:createDevPackageBaseline having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:devPackageld	xs:string	0..1	Item identifier of development package item id.
ns:providerName	xs:string	0..1	Name of provider
ns:requestIds	xs:string	0..1	
ns:removeRequestIds	xs:string	0..1	
ns:autoRevised	xs:boolean	0..1	

### Output (Literal)

The output of this method is the document element ns:createDevPackageBaselineResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:VaultBaselineInfo	0..1	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	



## Method: createDevTaskVaultBaseline

### Description

Create a new development task vault baseline

### Action

urn:createDevTaskVaultBaseline

### Style

Document

### Input (Literal)

The input of this method is the document element ns:createDevTaskVaultBaseline having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:devTaskId	xs:string	1..1	Item identifier of development task item id.
ns:updateDevTaskItem	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:createDevTaskVaultBaselineResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:VaultBaselineInfo	0..1	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: createVaultObject

### Description

Create a vault baseline

### Action

urn:createVaultObject

### Style

Document

### Input (Literal)

The input of this method is the document element ns:createVaultObject having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:vaultRemoteNodePath	xs:string	0..1	
ns:projectName	xs:string	0..1	
ns:dimItemSpec	xs:string	0..1	
ns:projectSpec	xs:string	0..1	
ns:fileName	xs:string	0..1	
ns:baselineSpec	xs:string	0..1	
ns:sourceRemoteNodePath	xs:string	0..1	
ns:configAsXML	xs:string	0..1	
ns:stage	xs:string	0..1	
ns:description	xs:string	0..1	
ns:dml	xs:boolean	0..1	
ns:dryRun	xs:boolean	0..1	
ns:returnLogInfo	xs:boolean	0..1	
ns:cleanup	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:createVaultObjectResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:result	xs:boolean	0..1	

**Faults**

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: deliverToVault

### Description

Create a vault baseline

### Action

urn:deliverToVault

### Style

Document

### Input (Literal)

The input of this method is the document element ns:deliverToVault having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:baselineSpec	xs:string	0..1	
ns:id	xs:string	0..1	
ns:type	xs:string	0..1	
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:deliverToVaultResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:result	xs:boolean	0..1	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: failDevPackageBaseline

### Description

Fail a vault baseline for a specified development package

### Action

urn:failDevPackageBaseline

### Style

Document

### Input (Literal)

The input of this method is the document element ns:failDevPackageBaseline having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:devPackageld	xs:string	0..1	Item identifier of development package item id.
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:failDevPackageBaselineResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:result	xs:boolean	0..1	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: freezeDevTaskVaultBaseline

### Description

Freeze development task vault baseline

### Action

urn:freezeDevTaskVaultBaseline

### Style

Document

### Input (Literal)

The input of this method is the document element ns:freezeDevTaskVaultBaseline having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	
ns:devTaskId	xs:string	1..1	
ns:updateDevTaskItem	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:freezeDevTaskVaultBaselineResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	
ns:message	xs:string	0..1	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getApprovers

### Description

Returns list of available ZMF application approvers

### Action

urn:getApprovers

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getApprovers having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:projectName	xs:string	1..1	Name of project
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getApproversResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ApproverInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getBaselineTemplates

### Description

Returns list of available vault baseline templates

### Action

urn:getBaselineTemplates

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getBaselineTemplates having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:product	xs:string	0..1	Name of product
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getBaselineTemplatesResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BaselineTemplateInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	



## Method: getBaselineTypes

### Description

Returns list of available vault baseline types

### Action

urn:getBaselineTypes

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getBaselineTypes having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:product	xs:string	0..1	Name of product
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getBaselineTypesResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BaselineTypeInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getBuildAreas

### Description

Returns list of available vault build areas

### Action

urn:getBuildAreas

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getBuildAreas having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:product	xs:string	0..1	Name of product
ns:project	xs:string	0..1	Name of project
ns:buildConfiguration	xs:string	0..1	Name of build configuration
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getBuildAreasResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BuildAreaInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getBuildConfigurations

### Description

Returns list of available vault build configurations

### Action

urn:getBuildConfigurations

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getBuildConfigurations having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:product	xs:string	0..1	Name of product
ns:project	xs:string	0..1	Name of project
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getBuildConfigurationsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BuildConfigInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getDeploymentArea

### Description

Returns list of deployment areas

### Action

urn:getDeploymentArea

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getDeploymentArea having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:stageName	xs:string	0..1	Name of deployment stage
ns:projectName	xs:string	0..1	Name of project
ns:packageId	xs:string	0..1	Identifier of release package
ns:vaultBaselinelds	xs:string	0..1	Identifiers of vault baselines separated by commas
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getDeploymentAreaResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:DeployAreaInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getDeploymentSites

### Description

Returns list of available ZMF deployment sites

### Action

urn:getDeploymentSites

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getDeploymentSites having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:projectName	xs:string	1..1	Name of project
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getDeploymentSitesResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:DeploySiteInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getDeploymentStages

### Description

Returns list of available deployment stages

### Action

urn:getDeploymentStages

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getDeploymentStages having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:projectName	xs:string	0..1	Name of project used for filtering available stages
ns:packageId	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11) - used for filtering available stages
ns:vaultBaselinIds	xs:string	0..1	Identifiers of vault baselines separated by commas - used for filtering available stages
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getDeploymentStagesResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:DeployStageInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getDesignParts

### Description

Returns list of available vault design parts with id

### Action

urn:getDesignParts

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getDesignParts having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:product	xs:string	0..1	Name of product
ns:useVaultProduct	xs:boolean	0..1	
ns:useFullName	xs:boolean	0..1	Get design parts using the full name of the design part
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getDesignPartsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:DesignPartsInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getGslAreas

### Description

Returns list of all areas defined for a specific stage of the Dimensions GSL

### Action

urn:getGslAreas

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getGslAreas having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:stageName	xs:string	0..1	Name of deployment stage
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getGslAreasResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:DeployAreaInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	



## Method: getGslStages

### Description

Returns list of stages in the Dimensions CM Global Stage Lifecycle

### Action

urn:getGslStages

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getGslStages having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:useVaultDmlStage	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getGslStagesResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:DeployStageInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getNetNodes

### Description

Returns list of all network nodes of Dimensions CM

### Action

urn:getNetNodes

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getNetNodes having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getNetNodesResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:NetNodeInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getProducts

### Description

Returns list of available vault products

### Action

urn:getProducts

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getProducts having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:useVaultProduct	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getProductsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProductInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getProjects

### Description

Returns list of available vault projects

### Action

urn:getProjects

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getProjects having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:product	xs:string	0..1	Name of product
ns:useVaultProduct	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getPromotionAreas

### Description

Returns list of available ZMF deployment promotion areas

### Action

urn:getPromotionAreas

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getPromotionAreas having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:projectName	xs:string	1..1	Name of project
ns:deploymentSite	xs:string	1..1	Name of deployment site
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getPromotionAreasResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:PromotionAreaInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getRelatedVaultBaselineProjects

### Description

Returns list of related deployment unit projects

### Action

urn:getRelatedVaultBaselineProjects

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getRelatedVaultBaselineProjects having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)

### Output (Literal)

The output of this method is the document element ns:getRelatedVaultBaselineProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getRelatedVaultBaselines

### Description

Returns list of related vault baselines

### Action

urn:getRelatedVaultBaselines

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getRelatedVaultBaselines having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getRelatedVaultBaselinesResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:VaultBaselineInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getVaultBaselineProjects

### Description

Returns vault baselines projects

### Action

urn:getVaultBaselineProjects

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getVaultBaselineProjects having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:projectNameFilters	xs:string	0..1	Name of project name filters
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getVaultBaselineProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	



## Method: getVaultBaselines

### Description

Returns list of available vault baselines separated by commas

### Action

urn:getVaultBaselines

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getVaultBaselines having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:providerName	xs:string	0..1	Name of provider
ns:packageId	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:projectId	xs:string	0..1	Project identifier
ns:baselineNameFilters	xs:string	0..1	Baseline name filters delimited by semicolon (ABC*;XZY 12*)

### Output (Literal)

The output of this method is the document element ns:getVaultBaselinesResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:VaultBaselineInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: getWorkAreas

### Description

Returns list of all work areas of Dimensions CM

### Action

urn:getWorkAreas

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getWorkAreas having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:getWorkAreasResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:WorkAreaInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: relateVaultBaselineProjects

### Description

Relates deployment unit projects to specified release package

### Action

urn:relateVaultBaselineProjects

### Style

Document

### Input (Literal)

The input of this method is the document element ns:relateVaultBaselineProjects having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:projectIds	xs:string	0..1	Identifiers of deployment unit projects separated by commas
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:relateVaultBaselineProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: relateVaultBaselines

### Description

Relate specified vault baselines to specified release package

### Action

urn:relateVaultBaselines

### Style

Document

### Input (Literal)

The input of this method is the document element ns:relateVaultBaselines having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageId	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:vaultBaselinesIds	xs:string	0..1	Identifiers of vault baselines separated by commas
ns:providerName	xs:string	0..1	Name of provider
ns:force	xs:boolean	0..1	

### Output (Literal)

The output of this method is the document element ns:relateVaultBaselinesResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:VaultBaselineInfo	0..*	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: relateVaultBaselineToDevTask

### Description

Relate vault baseline to a specified development task

### Action

urn:relateVaultBaselineToDevTask

### Style

Document

### Input (Literal)

The input of this method is the document element ns:relateVaultBaselineToDevTask having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	
ns:devTaskId	xs:string	1..1	
ns:updateDevTaskItem	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:relateVaultBaselineToDevTaskResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	
ns:message	xs:string	0..1	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: releaseDevPackageBaseline

### Description

Create a vault baseline for a specified development package

### Action

urn:releaseDevPackageBaseline

### Style

Document

### Input (Literal)

The input of this method is the document element ns:releaseDevPackageBaseline having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:devPackageld	xs:string	0..1	Item identifier of development package item id.
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:releaseDevPackageBaselineResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:result	xs:boolean	0..1	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: setDMLBaselineFlag

### Description

Set DML baseline flag

### Action

urn:setDMLBaselineFlag

### Style

Document

### Input (Literal)

The input of this method is the document element ns:setDMLBaselineFlag having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:baselineSpec	xs:string	0..1	
ns:flag	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:setDMLBaselineFlagResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:result	xs:boolean	0..1	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Method: unfreezeDevTaskVaultBaseline

### Description

Unfreeze development task vault baseline

### Action

urn:unfreezeDevTaskVaultBaseline

### Style

Document

### Input (Literal)

The input of this method is the document element ns:unfreezeDevTaskVaultBaseline having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	
ns:devTaskId	xs:string	1..1	
ns:updateDevTaskItem	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:unfreezeDevTaskVaultBaselineResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	
ns:message	xs:string	0..1	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	



## Method: `unrelateVaultBaselineFromDevTask`

### Description

Unrelate vault baseline from a specified development task

### Action

urn:unrelateVaultBaselineFromDevTask

### Style

Document

### Input (Literal)

The input of this method is the document element `ns:unrelateVaultBaselineFromDevTask` having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
<code>ns:auth</code>	<code>ns:AuthInfo</code>	0..1	
<code>ns:devTaskId</code>	<code>xs:string</code>	1..1	
<code>ns:updateDevTaskItem</code>	<code>xs:boolean</code>	0..1	
<code>ns:providerName</code>	<code>xs:string</code>	0..1	Name of provider

### Output (Literal)

The output of this method is the document element `ns:unrelateVaultBaselineFromDevTaskResponse` having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
<code>ns:return</code>	<code>xs:boolean</code>	0..1	
<code>ns:message</code>	<code>xs:string</code>	0..1	

### Faults

Name	Content	Description
<code>VaultServiceException</code>	<code>ns:VaultServiceException</code>	

## Method: `unrelateVaultBaselineProjects`

### Description

Un-relate deployment unit projects

### Action

urn:unrelateVaultBaselineProjects

### Style

Document

### Input (Literal)

The input of this method is the document element `ns:unrelateVaultBaselineProjects` having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
<code>ns:designMode</code>	<code>xs:boolean</code>	0..1	Run service in design mode. Returns dummy data for use in SBM Composer.
<code>ns:auth</code>	<code>ns:AuthInfo</code>	0..1	Authentication information
<code>ns:packageId</code>	<code>xs:string</code>	0..1	Item identifier of release package (in form of <code>table_id:record_id</code> , for example <code>1001:11</code> )
<code>ns:projectIds</code>	<code>xs:string</code>	0..1	Identifiers of projects that should be unrelated from specified package

### Output (Literal)

The output of this method is the document element `ns:unrelateVaultBaselineProjectsResponse` having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
<code>ns:return</code>	<code>ns:ProjectInfo</code>	0..*	

### Faults

Name	Content	Description
<code>VaultServiceException</code>	<code>ns:VaultServiceException</code>	

## Method: `unrelateVaultBaselines`

### Action

urn:unrelateVaultBaselines

### Style

Document

### Input (Literal)

The input of this method is the document element `ns:unrelateVaultBaselines` having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
<code>ns:designMode</code>	<code>xs:boolean</code>	0..1	
<code>ns:auth</code>	<code>ns:AuthInfo</code>	0..1	
<code>ns:packageId</code>	<code>xs:string</code>	0..1	
<code>ns:vaultBaselinesId</code>	<code>xs:string</code>	0..1	

### Output (Literal)

The output of this method is the document element `ns:unrelateVaultBaselinesResponse` having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
<code>ns:return</code>	<code>ns:VaultBaselineInfo</code>	0..*	

### Faults

Name	Content	Description
<code>VaultServiceException</code>	<code>ns:VaultServiceException</code>	

## Method: updateVaultBaselineDeploymentDates

### Description

Update vault baseline deployment dates

### Action

urn:updateVaultBaselineDeploymentDates

### Style

Document

### Input (Literal)

The input of this method is the document element ns:updateVaultBaselineDeploymentDates having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	
ns:vaultBaselineId	xs:string	0..1	
ns:deploymentSites	xs:string	0..1	
ns:startDate	xs:string	0..1	
ns:endDate	xs:string	0..1	
ns:providerName	xs:string	0..1	Name of provider

### Output (Literal)

The output of this method is the document element ns:updateVaultBaselineDeploymentDatesResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	
ns:message	xs:string	0..1	

### Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

## Complex Types: VaultService

### Complex Types

Name	Description
ns:ApproverInfo	
ns:AuthInfo	Authentication information
ns:BaselineTemplateInfo	
ns:BaselineTypeInfo	
ns:BuildAreaInfo	
ns:BuildConfigInfo	
ns:DeployAreaInfo	
ns:DeploySiteInfo	
ns:DeployStageInfo	
ns:DesignPartsInfo	
ns:NetNodeInfo	
ns:ProductInfo	
ns:ProjectInfo	
ns:PromotionAreaInfo	
ns:VaultBaselineInfo	
ns:WorkAreaInfo	

## Complex Type: ns:ApproverInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of approver
ns:projectName	xs:string	0..1	Name of project
ns:name	xs:string	0..1	Name of approver
ns:description	xs:string	0..1	Description of approver
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:return [element getApproversResponse]

## Complex Type: ns:AuthInfo

### Description

Authentication information

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:auth [element buildDevPackageBaseline]
- Element ns:auth [element createDevPackageBaseline]
- Element ns:auth [element createDevTaskVaultBaseline]
- Element ns:auth [element createVaultObject]
- Element ns:auth [element deliverToVault]
- Element ns:auth [element failDevPackageBaseline]
- Element ns:auth [element freezeDevTaskVaultBaseline]
- Element ns:auth [element getApprovers]
- Element ns:auth [element getBaselineTemplates]
- Element ns:auth [element getBaselineTypes]
- Element ns:auth [element getBuildAreas]
- Element ns:auth [element getBuildConfigurations]
- Element ns:auth [element getDeploymentArea]
- Element ns:auth [element getDeploymentSites]
- Element ns:auth [element getDeploymentStages]
- Element ns:auth [element getDesignParts]
- Element ns:auth [element getGslAreas]
- Element ns:auth [element getGslStages]
- Element ns:auth [element getNetNodes]
- Element ns:auth [element getProducts]
- Element ns:auth [element getProjects]
- Element ns:auth [element getPromotionAreas]
- Element ns:auth [element getRelatedVaultBaselineProjects]
- Element ns:auth [element getRelatedVaultBaselines]

- Element ns:auth [element getVaultBaselineProjects]
- Element ns:auth [element getVaultBaselines]
- Element ns:auth [element getWorkAreas]
- Element ns:auth [element relateVaultBaselineProjects]
- Element ns:auth [element relateVaultBaselines]
- Element ns:auth [element relateVaultBaselineToDevTask]
- Element ns:auth [element releaseDevPackageBaseline]
- Element ns:auth [element setDMLBaselineFlag]
- Element ns:auth [element unfreezeDevTaskVaultBaseline]
- Element ns:auth [element unrelateVaultBaselineFromDevTask]
- Element ns:auth [element unrelateVaultBaselineProjects]
- Element ns:auth [element unrelateVaultBaselines]
- Element ns:auth [element updateVaultBaselineDeploymentDates]



## Complex Type: ns:BaselineTemplateInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:template	xs:string	0..1	Name of baseline template
ns:description	xs:string	0..1	Description of baseline type
ns:product	xs:string	0..1	Name of product
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:return [element getBaselineTemplatesResponse]

## Complex Type: ns:BaselineTypeInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:type	xs:string	0..1	Name of baseline type
ns:description	xs:string	0..1	Description of baseline type
ns:product	xs:string	0..1	Name of product
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:return [element getBaselineTypesResponse]

## Complex Type: ns:BuildAreaInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:area	xs:string	0..1	Name of build area
ns:description	xs:string	0..1	Description of build area
ns:product	xs:string	0..1	Name of product
ns:project	xs:string	0..1	Name of project
ns:buildConfiguration	xs:string	0..1	Name of build configuration
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:return [element getBuildAreasResponse]

## Complex Type: ns:BuildConfigInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:configuration	xs:string	0..1	Name of build configuration
ns:description	xs:string	0..1	Description of build configuration
ns:product	xs:string	0..1	Name of product
ns:project	xs:string	0..1	Name of project
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:return [element getBuildConfigurationsResponse]

## Complex Type: ns:DeployAreaInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	Description of deployment area
ns:directory	xs:string	0..1	Directory of deployment area
ns:id	xs:string	0..1	Identifier of deployment area
ns:name	xs:string	0..1	Name of deployment area
ns:networkNode	xs:string	0..1	Network node of deployment area
ns:owner	xs:string	0..1	Owner of deployment area
ns:providerName	xs:string	0..1	Provider name of deployment area
ns:stageId	xs:string	0..1	Identifier of deployment stage

### Referenced By

- Element ns:return [element getDeploymentAreaResponse]
- Element ns:return [element getGslAreasResponse]

## Complex Type: ns:DeploySiteInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of deployment site
ns:projectName	xs:string	0..1	Deployment site project name
ns:name	xs:string	0..1	Name of deployment site
ns:jobCard1	xs:string	0..1	Deployment site job card1 information
ns:jobCard2	xs:string	0..1	Deployment site job card2 information
ns:jobCard3	xs:string	0..1	Deployment site job card3 information
ns:jobCard4	xs:string	0..1	Deployment site job card4 information
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:return [element getDeploymentSitesResponse]

## Complex Type: ns:DeployStageInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	Description of deployment stage
ns:id	xs:string	0..1	Identifier of deployment stage
ns:name	xs:string	0..1	Name of deployment stage
ns:owner	xs:string	0..1	Owner of deployment stage
ns:projects	xs:string	0..*	Name of projects
ns:providerName	xs:string	0..1	Name of providers

### Referenced By

- Element ns:return [element getDeploymentStagesResponse]
- Element ns:return [element getGslStagesResponse]

## Complex Type: ns:DesignPartsInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designParts	xs:string	0..1	Name of design parts
ns:description	xs:string	0..1	Description of design parts
ns:product	xs:string	0..1	Name of product
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:return [element getDesignPartsResponse]



## Complex Type: ns:NetNodeInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of network node
ns:name	xs:string	0..1	Name of network node
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:return [element getNetNodesResponse]

## Complex Type: ns:ProductInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:product	xs:string	0..1	Name of product
ns:description	xs:string	0..1	Description of producte
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:return [element getProductResponse]

## Complex Type: ns:ProjectInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of project
ns:name	xs:string	0..1	Name of project
ns:description	xs:string	0..1	Description of project
ns:product	xs:string	0..1	Name of related product
ns:owner	xs:string	0..1	Owner of project
ns:status	xs:string	0..1	Status of project
ns:type	xs:string	0..1	Type of project
ns:relatedPackageId	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:return [element getProjectsResponse]
- Element ns:return [element getRelatedVaultBaselineProjectsResponse]
- Element ns:return [element getVaultBaselineProjectsResponse]
- Element ns:return [element relateVaultBaselineProjectsResponse]
- Element ns:return [element unrelateVaultBaselineProjectsResponse]

## Complex Type: ns:PromotionAreaInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of promotion area
ns:projectName	xs:string	0..1	Promotion area project name
ns:name	xs:string	0..1	Name of promotion area
ns:deploymentSite	xs:string	0..1	Name of promotion deployment site
ns:level	xs:string	0..1	Promotion area level
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:return [element getPromotionAreasResponse]

## Complex Type: ns:VaultBaselineInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of vault baseline
ns:name	xs:string	0..1	Name of vault baseline
ns:description	xs:string	0..1	Description of vault baseline
ns:providerName	xs:string	0..1	Name of provider
ns:vaultType	xs:string	0..1	Type of vault
ns:relatedProjectName	xs:string	0..1	Name of related project
ns:relatedProjectId	xs:string	0..1	Identifier of related project
ns:relatedDevPackageName	xs:string	0..1	Name of related dev package
ns:relatedDevPackageId	xs:string	0..1	Identifier of related dev package
ns:relatedDevTaskName	xs:string	0..1	Name of related dev task
ns:relatedDevTaskId	xs:string	0..1	Identifier of related dev task
ns:relatedReleasePackageName	xs:string	0..1	Name of related release package
ns:relatedReleasePackageId	xs:string	0..1	Identifier of related release package
ns:relatedDeployTaskName	xs:string	0..1	Name of related deploy task
ns:relatedDeployTaskId	xs:string	0..1	Identifier of related deploy task
ns:baselineType	xs:string	0..1	Type of vault baseline
ns:baselineLevel	xs:string	0..1	Vault baseline level
ns:baselineStatus	xs:string	0..1	Vault baseline status
ns:baselineUrl	xs:string	0..1	Vault baseline URL
ns:buildRequestId	xs:string	0..1	Vault baseline build request identifier
ns:buildRequestUrl	xs:string	0..1	Vault baseline build request URL
ns:buildResultsUrl	xs:string	0..1	Vault baseline build results URL
ns:buildStatus	xs:string	0..1	Status of build job

Component	Type	Occurs	Description
ns:deployStatus	xs:string	0..1	Status of deployment job
ns:deployJobId	xs:string	0..1	Identifier of deployment job
ns:deployJobUrl	xs:string	0..1	Deployment Url
ns:relatedRequestIds	xs:string	0..1	Related request ids
ns:owner	xs:string	0..1	Current baseline owner

### Referenced By

- Element ns:return [element buildDevPackageBaselineResponse]
- Element ns:return [element createDevPackageBaselineResponse]
- Element ns:return [element createDevTaskVaultBaselineResponse]
- Element ns:return [element getRelatedVaultBaselinesResponse]
- Element ns:return [element getVaultBaselinesResponse]
- Element ns:return [element relateVaultBaselinesResponse]
- Element ns:return [element unrelateVaultBaselinesResponse]

## Complex Type: ns:WorkAreaInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of work area
ns:name	xs:string	0..1	Name of work area
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:return [element getWorkAreasResponse]

## Elements: VaultService

### Elements

Name	Description
ns:area [type BuildAreaInfo]	Name of build area
ns:auth [element buildDevPackageBaseline]	Authentication information
ns:auth [element createDevPackageBaseline]	Authentication information
ns:auth [element createDevTaskVaultBaseline]	Authentication information
ns:auth [element createVaultObject]	Authentication information
ns:auth [element deliverToVault]	Authentication information
ns:auth [element failDevPackageBaseline]	Authentication information
ns:auth [element freezeDevTaskVaultBaseline]	
ns:auth [element getApprovers]	Authentication information
ns:auth [element getBaselineTemplates]	Authentication information
ns:auth [element getBaselineTypes]	Authentication information
ns:auth [element getBuildAreas]	Authentication information
ns:auth [element getBuildConfigurations]	Authentication information
ns:auth [element getDeploymentArea]	Authentication information
ns:auth [element getDeploymentSites]	Authentication information
ns:auth [element getDeploymentStages]	Authentication information
ns:auth [element getDesignParts]	Authentication information
ns:auth [element getGslAreas]	Authentication information
ns:auth [element getGslStages]	Authentication information
ns:auth [element getNetNodes]	Authentication information
ns:auth [element getProducts]	Authentication information
ns:auth [element getProjects]	Authentication information
ns:auth [element getPromotionAreas]	Authentication information
ns:auth [element getRelatedVaultBaselineProjects]	Authentication information
ns:auth [element getRelatedVaultBaselines]	Authentication information
ns:auth [element getVaultBaselineProjects]	Authentication information



Name	Description
ns:auth [element getVaultBaselines]	Authentication information
ns:auth [element getWorkAreas]	Authentication information
ns:auth [element relateVaultBaselineProjects]	Authentication information
ns:auth [element relateVaultBaselines]	Authentication information
ns:auth [element relateVaultBaselineToDevTask]	
ns:auth [element releaseDevPackageBaseline]	Authentication information
ns:auth [element setDMLBaselineFlag]	Authentication information
ns:auth [element unfreezeDevTaskVaultBaseline]	
ns:auth [element unrelateVaultBaselineFromDevTask]	
ns:auth [element unrelateVaultBaselineProjects]	Authentication information
ns:auth [element unrelateVaultBaselines]	
ns:auth [element updateVaultBaselineDeploymentDates]	
ns:autoRevised [element createDevPackageBaseline]	
ns:baselineLevel [type VaultBaselineInfo]	Vault baseline level
ns:baselineNameFilters [element getVaultBaselines]	Baseline name filters delimited by semicolon (ABC*;XZY 12*)
ns:baselineSpec [element createVaultObject]	
ns:baselineSpec [element deliverToVault]	
ns:baselineSpec [element setDMLBaselineFlag]	
ns:baselineStatus [type VaultBaselineInfo]	Vault baseline status
ns:baselineType [type VaultBaselineInfo]	Type of vault baseline
ns:baselineUrl [type VaultBaselineInfo]	Vault baseline URL
ns:buildConfiguration [element getBuildAreas]	Name of build configuration
ns:buildConfiguration [type BuildAreaInfo]	Name of build configuration

**Elements**

Name	Description
ns:buildDevPackageBaseline	
ns:buildDevPackageBaselineResponse	
ns:buildRequestId [type VaultBaselineInfo]	Vault baseline build request identifier
ns:buildRequestUrl [type VaultBaselineInfo]	Vault baseline build request URL
ns:buildResultsUrl [type VaultBaselineInfo]	Vault baseline build results URL
ns:buildStatus [type VaultBaselineInfo]	Status of build job
ns:cleanup [element createVaultObject]	
ns:configAsXML [element createVaultObject]	
ns:configuration [type BuildConfigInfo]	Name of build configuration
ns:createDevPackageBaseline	
ns:createDevPackageBaselineResponse	
ns:createDevTaskVaultBaseline	
ns:createDevTaskVaultBaselineResponse	
ns:createVaultObject	
ns:createVaultObjectResponse	
ns:deliverToVault	
ns:deliverToVaultResponse	
ns:deployJobId [type VaultBaselineInfo]	Identifier of deployment job
ns:deployJobUrl [type VaultBaselineInfo]	Deployment Url
ns:deploymentSite [element getPromotionAreas]	Name of deployment site
ns:deploymentSite [type PromotionAreaInfo]	Name of promotion deployment site
ns:deploymentSites [element update VaultBaselineDeploymentDates]	
ns:deployStatus [type VaultBaselineInfo]	Status of deployment job
ns:description [element createVaultObject]	

Name	Description
ns:description [type ApproverInfo]	Description of approver
ns:description [type BaselineTemplateInfo]	Description of baseline type
ns:description [type BaselineTypeInfo]	Description of baseline type
ns:description [type BuildAreaInfo]	Description of build area
ns:description [type BuildConfigInfo]	Description of build configuration
ns:description [type DeployAreaInfo]	Description of deployment area
ns:description [type DeployStageInfo]	Description of deployment stage
ns:description [type DesignPartsInfo]	Description of design parts
ns:description [type ProductInfo]	Description of producte
ns:description [type ProjectInfo]	Description of project
ns:description [type VaultBaselineInfo]	Description of vault baseline
ns:designMode [element getApprovers]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getBaselineTemplates]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getBaselineTypes]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getBuildAreas]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getBuildConfigurations]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getDeploymentArea]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getDeploymentSites]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getDeploymentStages]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getDesignParts]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getGslAreas]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getGslStages]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getNetNodes]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getProducts]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getProjects]	Run service in design mode. Returns dummy data for use in SBM composer.

**Elements**

Name	Description
ns:designMode [element getPromotionAreas]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getRelatedVaultBaselineProjects]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getRelatedVaultBaselines]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getVaultBaselineProjects]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getVaultBaselines]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element getWorkAreas]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element relateVaultBaselineProjects]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element relateVaultBaselines]	Run service in design mode. Returns dummy data for use in SBM composer.
ns:designMode [element unrelateVaultBaselineProjects]	Run service in design mode. Returns dummy data for use in SBM Composer.
ns:designMode [element unrelateVaultBaselines]	
ns:designParts [type DesignPartsInfo]	Name of design parts
ns:devPackageId [element buildDevPackageBaseline]	Item identifier of development package item id.
ns:devPackageId [element createDevPackageBaseline]	Item identifier of development package item id.
ns:devPackageId [element failDevPackageBaseline]	Item identifier of development package item id.
ns:devPackageId [element releaseDevPackageBaseline]	Item identifier of development package item id.
ns:devTaskId [element createDevTaskVaultBaseline]	Item identifier of development task item id.
ns:devTaskId [element freezeDevTaskVaultBaseline]	
ns:devTaskId [element relateVaultBaselineToDevTask]	
ns:devTaskId [element unfreezeDevTaskVaultBaseline]	
ns:devTaskId [element unrelateVaultBaselineFromDevTask]	
ns:dimItemSpec [element createVaultObject]	

Name	Description
ns:directory [type DeployAreaInfo]	Directory of deployment area
ns:dml [element createVaultObject]	
ns:dryRun [element createVaultObject]	
ns:endDate [element updateVaultBaselineDeploymentDates]	
ns:failDevPackageBaseline	
ns:failDevPackageBaselineResponse	
ns:fileName [element createVaultObject]	
ns:flag [element setDMLBaselineFlag]	
ns:force [element relateVaultBaselines]	
ns:freezeDevTaskVaultBaseline	
ns:freezeDevTaskVaultBaselineResponse	
ns:getApprovers	
ns:getApproversResponse	
ns:getBaselineTemplates	
ns:getBaselineTemplatesResponse	
ns:getBaselineTypes	
ns:getBaselineTypesResponse	
ns:getBuildAreas	
ns:getBuildAreasResponse	
ns:getBuildConfigurations	
ns:getBuildConfigurationsResponse	
ns:getDeploymentArea	
ns:getDeploymentAreaResponse	
ns:getDeploymentSites	
ns:getDeploymentSitesResponse	
ns:getDeploymentStages	
ns:getDeploymentStagesResponse	
ns:getDesignParts	
ns:getDesignPartsResponse	
ns:getGslAreas	
ns:getGslAreasResponse	
ns:getGslStages	
ns:getGslStagesResponse	

**Elements**

Name	Description
ns:getNetNodes	
ns:getNetNodesResponse	
ns:getProducts	
ns:getProductsResponse	
ns:getProjects	
ns:getProjectsResponse	
ns:getPromotionAreas	
ns:getPromotionAreasResponse	
ns:getRelatedVaultBaselineProjects	
ns:getRelatedVaultBaselineProjectsResponse	
ns:getRelatedVaultBaselines	
ns:getRelatedVaultBaselinesResponse	
ns:getVaultBaselineProjects	
ns:getVaultBaselineProjectsResponse	
ns:getVaultBaselines	
ns:getVaultBaselinesResponse	
ns:getWorkAreas	
ns:getWorkAreasResponse	
ns:id [element deliverToVault]	
ns:id [type ApproverInfo]	Identifier of approver
ns:id [type DeployAreaInfo]	Identifier of deployment area
ns:id [type DeploySiteInfo]	Identifier of deployment site
ns:id [type DeployStageInfo]	Identifier of deployment stage
ns:id [type NetNodeInfo]	Identifier of network node
ns:id [type ProjectInfo]	Identifier of project
ns:id [type PromotionAreaInfo]	Identifier of promotion area
ns:id [type VaultBaselineInfo]	Identifier of vault baseline
ns:id [type WorkAreaInfo]	Identifier of work area
ns:jobCard1 [type DeploySiteInfo]	Deployment site job card1 information
ns:jobCard2 [type DeploySiteInfo]	Deployment site job card2 information
ns:jobCard3 [type DeploySiteInfo]	Deployment site job card3 information
ns:jobCard4 [type DeploySiteInfo]	Deployment site job card4 information
ns:level [type PromotionAreaInfo]	Promotion area level

Name	Description
ns:message [element freezeDevTaskVaultBaselineResponse]	
ns:message [element relateVaultBaselineToDevTaskResponse]	
ns:message [element unfreezeDevTaskVaultBaselineResponse]	
ns:message [element unrelateVaultBaselineFromDevTaskResponse]	
ns:message [element updateVaultBaselineDeploymentDatesResponse]	
ns:name [type ApproverInfo]	Name of approver
ns:name [type DeployAreaInfo]	Name of deployment area
ns:name [type DeploySiteInfo]	Name of deployment site
ns:name [type DeployStageInfo]	Name of deployment stage
ns:name [type NetNodeInfo]	Name of network node
ns:name [type ProjectInfo]	Name of project
ns:name [type PromotionAreaInfo]	Name of promotion area
ns:name [type VaultBaselineInfo]	Name of vault baseline
ns:name [type WorkAreaInfo]	Name of work area
ns:networkNode [type DeployAreaInfo]	Network node of deployment area
ns:owner [type DeployAreaInfo]	Owner of deployment area
ns:owner [type DeployStageInfo]	Owner of deployment stage
ns:owner [type ProjectInfo]	Owner of project
ns:owner [type VaultBaselineInfo]	Current baseline owner
ns:packageId [element getDeploymentArea]	Identifier of release package
ns:packageId [element getDeploymentStages]	Item identifier of release package (in form of table_id:record_id, for example 1001:11) - used for filtering available stages
ns:packageId [element getRelatedVaultBaselineProjects]	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:packageId [element getRelatedVaultBaselines]	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:packageId [element getVaultBaselines]	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:packageId [element relateVaultBaselineProjects]	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:packageId [element relateVaultBaselines]	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:packageId [element unrelateVaultBaselineProjects]	Item identifier of release package (in form of table_id:record_id, for example 1001:11)

**Elements**

Name	Description
ns:packageld [element unrelateVaultBaselines]	
ns:password [type AuthInfo]	Password of authenticating user
ns:product [element getBaselineTemplates]	Name of product
ns:product [element getBaselineTypes]	Name of product
ns:product [element getBuildAreas]	Name of product
ns:product [element getBuildConfigurations]	Name of product
ns:product [element getDesignParts]	Name of product
ns:product [element getProjects]	Name of product
ns:product [type BaselineTemplateInfo]	Name of product
ns:product [type BaselineTypeInfo]	Name of product
ns:product [type BuildAreaInfo]	Name of product
ns:product [type BuildConfigInfo]	Name of product
ns:product [type DesignPartsInfo]	Name of product
ns:product [type ProductInfo]	Name of product
ns:product [type ProjectInfo]	Name of related product
ns:project [element getBuildAreas]	Name of project
ns:project [element getBuildConfigurations]	Name of project
ns:project [type BuildAreaInfo]	Name of project
ns:project [type BuildConfigInfo]	Name of project
ns:projectId [element getVaultBaselines]	Project identifier
ns:projectIds [element relateVaultBaselineProjects]	Identifiers of deployment unit projects separated by commas
ns:projectIds [element unrelateVaultBaselineProjects]	Identifiers of projects that should be unrelated from specified package
ns:projectName [element createVaultObject]	
ns:projectName [element getApprovers]	Name of project
ns:projectName [element getDeploymentArea]	Name of project
ns:projectName [element getDeploymentSites]	Name of project



Name	Description
ns:projectName [element getDeploymentStages]	Name of project used for filtering available stages
ns:projectName [element getPromotionAreas]	Name of project
ns:projectName [type ApproverInfo]	Name of project
ns:projectName [type DeploySiteInfo]	Deployment site project name
ns:projectName [type PromotionAreaInfo]	Promotion area project name
ns:projectNameFilters [element getVaultBaselineProjects]	Name of project name filters
ns:projects [type DeployStageInfo]	Name of projects
ns:projectSpec [element createVaultObject]	
ns:providerName [element buildDevPackageBaseline]	Name of provider
ns:providerName [element createDevPackageBaseline]	Name of provider
ns:providerName [element createDevTaskVaultBaseline]	Name of provider
ns:providerName [element createVaultObject]	Name of provider
ns:providerName [element deliverToVault]	Name of provider
ns:providerName [element failDevPackageBaseline]	Name of provider
ns:providerName [element freezeDevTaskVaultBaseline]	Name of provider
ns:providerName [element getApprovers]	Name of provider
ns:providerName [element getBaselineTemplates]	Name of provider
ns:providerName [element getBaselineTypes]	Name of provider
ns:providerName [element getBuildAreas]	Name of provider
ns:providerName [element getBuildConfigurations]	Name of provider
ns:providerName [element getDeploymentArea]	Name of provider
ns:providerName [element getDeploymentSites]	Name of provider
ns:providerName [element getDeploymentStages]	Name of provider

**Elements**

Name	Description
ns:providerName [element getDesignParts]	Name of provider
ns:providerName [element getGslAreas]	Name of provider
ns:providerName [element getGslStages]	Name of provider
ns:providerName [element getNetNodes]	Name of provider
ns:providerName [element getProducts]	Name of provider
ns:providerName [element getProjects]	Name of provider
ns:providerName [element getPromotionAreas]	Name of provider
ns:providerName [element getRelatedVaultBaselines]	Name of provider
ns:providerName [element getVaultBaselineProjects]	Name of provider
ns:providerName [element getVaultBaselines]	Name of provider
ns:providerName [element getWorkAreas]	Name of provider
ns:providerName [element relateVaultBaselineProjects]	Name of provider
ns:providerName [element relateVaultBaselines]	Name of provider
ns:providerName [element relateVaultBaselineToDevTask]	Name of provider
ns:providerName [element releaseDevPackageBaseline]	Name of provider
ns:providerName [element setDMLBaselineFlag]	Name of provider
ns:providerName [element unfreezeDevTaskVaultBaseline]	Name of provider
ns:providerName [element unrelateVaultBaselineFromDevTask]	Name of provider
ns:providerName [element updateVaultBaselineDeploymentDates]	Name of provider
ns:providerName [type ApproverInfo]	Name of provider
ns:providerName [type BaselineTemplateInfo]	Name of provider

Name	Description
ns:providerName [type BaselineTypeInfo]	Name of provider
ns:providerName [type BuildAreaInfo]	Name of provider
ns:providerName [type BuildConfigInfo]	Name of provider
ns:providerName [type DeployAreaInfo]	Provider name of deployment area
ns:providerName [type DeploySiteInfo]	Name of provider
ns:providerName [type DeployStageInfo]	Name of providers
ns:providerName [type DesignPartsInfo]	Name of provider
ns:providerName [type NetNodeInfo]	Name of provider
ns:providerName [type ProductInfo]	Name of provider
ns:providerName [type ProjectInfo]	Name of provider
ns:providerName [type PromotionAreaInfo]	Name of provider
ns:providerName [type VaultBaselineInfo]	Name of provider
ns:providerName [type WorkAreaInfo]	Name of provider
ns:relatedDeployTaskId [type VaultBaselineInfo]	Identifier of related deploy task
ns:relatedDeployTaskName [type VaultBaselineInfo]	Name of related deploy task
ns:relatedDevPackageId [type VaultBaselineInfo]	Identifier of related dev package
ns:relatedDevPackageName [type VaultBaselineInfo]	Name of related dev package
ns:relatedDevTaskId [type VaultBaselineInfo]	Identifier of related dev task
ns:relatedDevTaskName [type VaultBaselineInfo]	Name of related dev task
ns:relatedPackageId [type ProjectInfo]	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:relatedProjectId [type VaultBaselineInfo]	Identifier of related project
ns:relatedProjectName [type VaultBaselineInfo]	Name of related project
ns:relatedReleasePackageId [type VaultBaselineInfo]	Identifier of related release package
ns:relatedReleasePackageName [type VaultBaselineInfo]	Name of related release package

**Elements**

Name	Description
ns:relatedRequestIds [type VaultBaselineInfo]	Related request ids
ns:relateVaultBaselineProjects	
ns:relateVaultBaselineProjectsResponse	
ns:relateVaultBaselines	
ns:relateVaultBaselinesResponse	
ns:relateVaultBaselineToDevTask	
ns:relateVaultBaselineToDevTaskResponse	
ns:releaseDevPackageBaseline	
ns:releaseDevPackageBaselineResponse	
ns:removeRequestIds [element createDevPackageBaseline]	
ns:requestIds [element createDevPackageBaseline]	
ns:result [element createVaultObjectResponse]	
ns:result [element deliverToVaultResponse]	
ns:result [element failDevPackageBaselineResponse]	
ns:result [element releaseDevPackageBaselineResponse]	
ns:result [element setDMLBaselineFlagResponse]	
ns:return [element buildDevPackageBaselineResponse]	
ns:return [element createDevPackageBaselineResponse]	
ns:return [element createDevTaskVaultBaselineResponse]	
ns:return [element freezeDevTaskVaultBaselineResponse]	
ns:return [element getApproversResponse]	
ns:return [element getBaselineTemplatesResponse]	
ns:return [element getBaselineTypesResponse]	

Name	Description
ns:return [element getBuildAreasResponse]	
ns:return [element getBuildConfigurationsResponse]	
ns:return [element getDeploymentAreaResponse]	
ns:return [element getDeploymentSitesResponse]	
ns:return [element getDeploymentStagesResponse]	
ns:return [element getDesignPartsResponse]	
ns:return [element getGslAreasResponse]	
ns:return [element getGslStagesResponse]	
ns:return [element getNetNodesResponse]	
ns:return [element getProductsResponse]	
ns:return [element getProjectsResponse]	
ns:return [element getPromotionAreasResponse]	
ns:return [element getRelatedVaultB aselineProjectsResponse]	
ns:return [element getRelatedVaultBaselinesResponse]	
ns:return [element getVaultBaselineProjectsResponse]	
ns:return [element getVaultBaselinesResponse]	
ns:return [element getWorkAreasResponse]	
ns:return [element relateVaultBaselin eProjectsResponse]	
ns:return [element relateVaultBaselinesResponse]	
ns:return [element relateVaultBaselin eToDevTaskResponse]	
ns:return [element unfreezeDevTask VaultBaselineResponse]	
ns:return [element unrelateVaultBase lineFromDevTaskResponse]	

**Elements**

Name	Description
ns:return [element unrelateVaultBaselineProjectsResponse]	
ns:return [element unrelateVaultBaselinesResponse]	
ns:return [element updateVaultBaselineDeploymentDatesResponse]	
ns:returnLogInfo [element createVaultObject]	
ns:setDMLBaselineFlag	
ns:setDMLBaselineFlagResponse	
ns:sourceRemoteNodePath [element createVaultObject]	
ns:stage [element createVaultObject]	
ns:stageId [type DeployAreaInfo]	Identifier of deployment stage
ns:stageName [element getDeploymentArea]	Name of deployment stage
ns:stageName [element getGslAreas]	Name of deployment stage
ns:startDate [element updateVaultBaselineDeploymentDates]	
ns:status [type ProjectInfo]	Status of project
ns:template [type BaselineTemplateInfo]	Name of baseline template
ns:type [element deliverToVault]	
ns:type [type BaselineTypeInfo]	Name of baseline type
ns:type [type ProjectInfo]	Type of project
ns:unfreezeDevTaskVaultBaseline	
ns:unfreezeDevTaskVaultBaselineResponse	
ns:unrelateVaultBaselineFromDevTask	
ns:unrelateVaultBaselineFromDevTaskResponse	
ns:unrelateVaultBaselineProjects	
ns:unrelateVaultBaselineProjectsResponse	
ns:unrelateVaultBaselines	
ns:unrelateVaultBaselinesResponse	
ns:updateDevTaskItem [element createDevTaskVaultBaseline]	

Name	Description
ns:updateDevTaskItem [element freezeDevTaskVaultBaseline]	
ns:updateDevTaskItem [element relateVaultBaselineToDevTask]	
ns:updateDevTaskItem [element unfreezeDevTaskVaultBaseline]	
ns:updateDevTaskItem [element unrelateVaultBaselineFromDevTask]	
ns:updateVaultBaselineDeploymentDates	
ns:updateVaultBaselineDeploymentDatesResponse	
ns:useFullName [element getDesignParts]	Get design parts using the full name of the design part
ns:username [type AuthInfo]	Name of authenticating user
ns:useVaultDmlStage [element getGslStages]	
ns:useVaultProduct [element getDesignParts]	
ns:useVaultProduct [element getProducts]	
ns:useVaultProduct [element getProjects]	
ns:vaultBaselineId [element updateVaultBaselineDeploymentDates]	
ns:vaultBaselineIds [element getDeploymentArea]	Identifiers of vault baselines separated by commas
ns:vaultBaselineIds [element getDeploymentStages]	Identifiers of vault baselines separated by commas - used for filtering available stages
ns:vaultBaselineIds [element relateVaultBaselines]	Identifiers of vault baselines separated by commas
ns:vaultBaselineIds [element unrelateVaultBaselines]	
ns:vaultRemoteNodePath [element createVaultObject]	
ns:VaultServiceException [element VaultServiceException]	error message
ns:VaultServiceException	
ns:vaultType [type VaultBaselineInfo]	Type of vault

## Element: ns:area [type BuildAreaInfo]

### Description

Name of build area

### Derived By

Type xs:string

### Referenced By

- Complex Type ns:BuildAreaInfo



## Element: ns:auth [element buildDevPackageBaseline]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:buildDevPackageBaseline

## Element: ns:auth [element createDevPackageBaseline]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:createDevPackageBaseline

## Element: ns:auth [element createDevTaskVaultBaseline]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:createDevTaskVaultBaseline

## Element: ns:auth [element createVaultObject]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:createVaultObject

## Element: ns:auth [element deliverToVault]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:deliverToVault

## Element: ns:auth [element failDevPackageBaseline]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:failDevPackageBaseline

**Element: ns:auth [element freezeDevTaskVaultBaseline]****Derived By**

Type ns:AuthInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

**Referenced By**

- Element ns:freezeDevTaskVaultBaseline

## Element: ns:auth [element getApprovers]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getApprovers



## Element: ns:auth [element getBaselineTemplates]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getBaselineTemplates

## Element: ns:auth [element getBaselineTypes]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getBaselineTypes

## Element: ns:auth [element getBuildAreas]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getBuildAreas

## Element: ns:auth [element getBuildConfigurations]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getBuildConfigurations

## Element: ns:auth [element getDeploymentArea]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getDeploymentArea

## Element: ns:auth [element getDeploymentSites]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getDeploymentSites

## Element: ns:auth [element getDeploymentStages]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getDeploymentStages

## Element: ns:auth [element getDesignParts]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getDesignParts



## Element: ns:auth [element getGslAreas]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getGslAreas

## Element: ns:auth [element getGslStages]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getGslStages

## Element: ns:auth [element getNetNodes]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getNetNodes

## Element: ns:auth [element getProducts]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getProducts

## Element: ns:auth [element getProjects]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getProjects

## Element: ns:auth [element getPromotionAreas]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getPromotionAreas

## Element: ns:auth [element getRelatedVaultBaselineProjects]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getRelatedVaultBaselineProjects

## Element: ns:auth [element getRelatedVaultBaselines]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getRelatedVaultBaselines



## Element: ns:auth [element getVaultBaselineProjects]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getVaultBaselineProjects

## Element: ns:auth [element getVaultBaselines]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getVaultBaselines

## Element: ns:auth [element getWorkAreas]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:getWorkAreas

## Element: ns:auth [element relateVaultBaselineProjects]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:relateVaultBaselineProjects

## Element: ns:auth [element relateVaultBaselines]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:relateVaultBaselines

## Element: ns:auth [element relateVaultBaselineToDevTask]

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:relateVaultBaselineToDevTask

## Element: ns:auth [element releaseDevPackageBaseline]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:releaseDevPackageBaseline

## Element: ns:auth [element setDMLBaselineFlag]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:setDMLBaselineFlag



**Element: ns:auth [element unfreezeDevTaskVaultBaseline]****Derived By**

Type ns:AuthInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

**Referenced By**

- Element ns:unfreezeDevTaskVaultBaseline

**Element: ns:auth [element unrelateVaultBaselineFromDevTask]****Derived By**

Type ns:AuthInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

**Referenced By**

- Element ns:unrelateVaultBaselineFromDevTask

## Element: ns:auth [element unrelateVaultBaselineProjects]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

### Referenced By

- Element ns:unrelateVaultBaselineProjects

**Element: ns:auth [element unrelateVaultBaselines]****Derived By**

Type ns:AuthInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

**Referenced By**

- Element ns:unrelateVaultBaselines

**Element: ns:auth [element updateVaultBaselineDeploymentDates]****Derived By**

Type ns:AuthInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	Name of authenticating user
ns:password	xs:string	0..1	Password of authenticating user

**Referenced By**

- Element ns:updateVaultBaselineDeploymentDates

## **Element: ns:autoRevised [element createDevPackageBaseline]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:createDevPackageBaseline

## **Element: ns:baselineLevel [type VaultBaselineInfo]**

### **Description**

Vault baseline level

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:baselineNameFilters [element getVaultBaselines]**

### **Description**

Baseline name filters delimited by semicolon (ABC\*;XZY 12\*)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getVaultBaselines



## **Element: ns:baselineSpec [element createVaultObject]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createVaultObject

## **Element: ns:baselineSpec [element deliverToVault]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:deliverToVault

## **Element: ns:baselineSpec [element setDMLBaselineFlag]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:setDMLBaselineFlag

## **Element: ns:baselineStatus [type VaultBaselineInfo]**

### **Description**

Vault baseline status

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:baselineType [type VaultBaselineInfo]**

### **Description**

Type of vault baseline

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:baselineUrl [type VaultBaselineInfo]**

### **Description**

Vault baseline URL

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:buildConfiguration [element getBuildAreas]**

### **Description**

Name of build configuration

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getBuildAreas

## **Element: ns:buildConfiguration [type BuildAreaInfo]**

### **Description**

Name of build configuration

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BuildAreaInfo



## Element: ns:buildDevPackageBaseline

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:devPackageId	xs:string	0..1	Item identifier of development package item id.
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:buildDevPackageBaselineResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:VaultBaselineInfo	0..1	

## **Element: ns:buildRequestId [type VaultBaselineInfo]**

### **Description**

Vault baseline build request identifier

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:buildRequestUrl [type VaultBaselineInfo]**

### **Description**

Vault baseline build request URL

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:buildResultsUrl [type VaultBaselineInfo]**

### **Description**

Vault baseline build results URL

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:buildStatus [type VaultBaselineInfo]**

### **Description**

Status of build job

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:cleanup [element createVaultObject]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:createVaultObject

## **Element: ns:configAsXML [element createVaultObject]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createVaultObject



## **Element: ns:configuration [type BuildConfigInfo]**

### **Description**

Name of build configuration

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BuildConfigInfo

## Element: ns:createDevPackageBaseline

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:devPackageId	xs:string	0..1	Item identifier of development package item id.
ns:providerName	xs:string	0..1	Name of provider
ns:requestIds	xs:string	0..1	
ns:removeRequestIds	xs:string	0..1	
ns:autoRevised	xs:boolean	0..1	

## Element: ns:createDevPackageBaselineResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:VaultBaselineInfo	0..1	

## Element: ns:createDevTaskVaultBaseline

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:devTaskId	xs:string	1..1	Item identifier of development task item id.
ns:updateDevTaskItem	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:createDevTaskVaultBaselineResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:VaultBaselineInfo	0..1	

## Element: ns:createVaultObject

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:vaultRemoteNodePath	xs:string	0..1	
ns:projectName	xs:string	0..1	
ns:dimItemSpec	xs:string	0..1	
ns:projectSpec	xs:string	0..1	
ns:fileName	xs:string	0..1	
ns:baselineSpec	xs:string	0..1	
ns:sourceRemoteNodePath	xs:string	0..1	
ns:configAsXML	xs:string	0..1	
ns:stage	xs:string	0..1	
ns:description	xs:string	0..1	
ns:dml	xs:boolean	0..1	
ns:dryRun	xs:boolean	0..1	
ns:returnLogInfo	xs:boolean	0..1	
ns:cleanup	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:createVaultObjectResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:result	xs:boolean	0..1	

## Element: ns:deliverToVault

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:baselineSpec	xs:string	0..1	
ns:id	xs:string	0..1	
ns:type	xs:string	0..1	
ns:providerName	xs:string	0..1	Name of provider



## Element: ns:deliverToVaultResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:result	xs:boolean	0..1	

## **Element: ns:deployJobId [type VaultBaselineInfo]**

### **Description**

Identifier of deployment job

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:deployJobUrl [type VaultBaselineInfo]**

### **Description**

Deployment Url

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:deploymentSite [element getPromotionAreas]**

### **Description**

Name of deployment site

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getPromotionAreas

## **Element: ns:deploymentSite [type PromotionAreaInfo]**

### **Description**

Name of promotion deployment site

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:PromotionAreaInfo

## **Element: ns:deploymentSites [element updateVaultBaselineDeploymentDates]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateVaultBaselineDeploymentDates

## **Element: ns:deployStatus [type VaultBaselineInfo]**

### **Description**

Status of deployment job

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:description [element createVaultObject]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createVaultObject



## **Element: ns:description [type ApproverInfo]**

### **Description**

Description of approver

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ApproverInfo

## **Element: ns:description [type BaselineTemplateInfo]**

### **Description**

Description of baseline type

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BaselineTemplateInfo

## **Element: ns:description [type BaselineTypeInfo]**

### **Description**

Description of baseline type

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BaselineTypeInfo

## **Element: ns:description [type BuildAreaInfo]**

### **Description**

Description of build area

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BuildAreaInfo

## **Element: ns:description [type BuildConfigInfo]**

### **Description**

Description of build configuration

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BuildConfigInfo

## **Element: ns:description [type DeployAreaInfo]**

### **Description**

Description of deployment area

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeployAreaInfo

## **Element: ns:description [type DeployStageInfo]**

### **Description**

Description of deployment stage

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeployStageInfo

## **Element: ns:description [type DesignPartsInfo]**

### **Description**

Description of design parts

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DesignPartsInfo



## **Element: ns:description [type ProductInfo]**

### **Description**

Description of producte

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProductInfo

## **Element: ns:description [type ProjectInfo]**

### **Description**

Description of project

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProjectInfo

## **Element: ns:description [type VaultBaselineInfo]**

### **Description**

Description of vault baseline

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:designMode [element getApprovers]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getApprovers

## **Element: ns:designMode [element getBaselineTemplates]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getBaselineTemplates

## **Element: ns:designMode [element getBaselineTypes]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getBaselineTypes

## **Element: ns:designMode [element getBuildAreas]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getBuildAreas

## **Element: ns:designMode [element getBuildConfigurations]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getBuildConfigurations



## **Element: ns:designMode [element getDeploymentArea]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getDeploymentArea

## **Element: ns:designMode [element getDeploymentSites]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getDeploymentSites

## **Element: ns:designMode [element getDeploymentStages]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getDeploymentStages

## **Element: ns:designMode [element getDesignParts]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getDesignParts

## **Element: ns:designMode [element getGslAreas]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getGslAreas

## **Element: ns:designMode [element getGslStages]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getGslStages

## **Element: ns:designMode [element getNetNodes]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getNetNodes

## **Element: ns:designMode [element getProducts]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getProducts



## **Element: ns:designMode [element getProjects]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getProjects

## **Element: ns:designMode [element getPromotionAreas]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getPromotionAreas

## **Element: ns:designMode [element getRelatedVaultBaselineProjects]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getRelatedVaultBaselineProjects

## **Element: ns:designMode [element getRelatedVaultBaselines]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getRelatedVaultBaselines

## **Element: ns:designMode [element getVaultBaselineProjects]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getVaultBaselineProjects

## **Element: ns:designMode [element getVaultBaselines]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getVaultBaselines

## **Element: ns:designMode [element getWorkAreas]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getWorkAreas

## **Element: ns:designMode [element relateVaultBaselineProjects]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:relateVaultBaselineProjects



## **Element: ns:designMode [element relateVaultBaselines]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:relateVaultBaselines

## **Element: ns:designMode [element unrelateVaultBaselineProjects]**

### **Description**

Run service in design mode. Returns dummy data for use in SBM Composer.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:unrelateVaultBaselineProjects

## **Element: ns:designMode [element unrelateVaultBaselines]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:unrelateVaultBaselines

## **Element: ns:designParts [type DesignPartsInfo]**

### **Description**

Name of design parts

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DesignPartsInfo

## **Element: ns:devPackageld [element buildDevPackageBaseline]**

### **Description**

Item identifier of development package item id.

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:buildDevPackageBaseline

## **Element: ns:devPackageld [element createDevPackageBaseline]**

### **Description**

Item identifier of development package item id.

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createDevPackageBaseline

## **Element: ns:devPackageld [element failDevPackageBaseline]**

### **Description**

Item identifier of development package item id.

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:failDevPackageBaseline

## **Element: ns:devPackageld [element releaseDevPackageBaseline]**

### **Description**

Item identifier of development package item id.

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:releaseDevPackageBaseline



## **Element: ns:devTaskId [element createDevTaskVaultBaseline]**

### **Description**

Item identifier of development task item id.

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createDevTaskVaultBaseline

## **Element: ns:devTaskId [element freezeDevTaskVaultBaseline]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:freezeDevTaskVaultBaseline

## **Element: ns:devTaskId [element relateVaultBaselineToDevTask]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateVaultBaselineToDevTask

## **Element: ns:devTaskId [element unfreezeDevTaskVaultBaseline]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unfreezeDevTaskVaultBaseline

## **Element: ns:devTaskId [element unrelateVaultBaselineFromDevTask]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateVaultBaselineFromDevTask

## **Element: ns:dimItemSpec [element createVaultObject]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createVaultObject

## **Element: ns:directory [type DeployAreaInfo]**

### **Description**

Directory of deployment area

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeployAreaInfo

## **Element: ns:dml [element createVaultObject]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:createVaultObject



## **Element: ns:dryRun [element createVaultObject]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:createVaultObject

## **Element: ns:endDate [element updateVaultBaselineDeploymentDates]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateVaultBaselineDeploymentDates

## Element: ns:failDevPackageBaseline

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:devPackageId	xs:string	0..1	Item identifier of development package item id.
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:failDevPackageBaselineResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:result	xs:boolean	0..1	

## **Element: ns:fileName [element createVaultObject]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createVaultObject

## **Element: ns:flag [element setDMLBaselineFlag]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:setDMLBaselineFlag

## **Element: ns:force [element relateVaultBaselines]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:relateVaultBaselines

## Element: ns:freezeDevTaskVaultBaseline

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	
ns:devTaskId	xs:string	1..1	
ns:updateDevTaskItem	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider



## Element: ns:freezeDevTaskVaultBaselineResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	
ns:message	xs:string	0..1	

## Element: ns:getApprovers

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:projectName	xs:string	1..1	Name of project
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:getApproversResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ApproverInfo	0..*	

## Element: ns:getBaselineTemplates

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:product	xs:string	0..1	Name of product
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:getBaselineTemplatesResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BaselineTemplateInfo	0..*	

## Element: ns:getBaselineTypes

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:product	xs:string	0..1	Name of product
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:getBaselineTypesResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BaselineTypeInfo	0..*	

## Element: ns:getBuildAreas

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:product	xs:string	0..1	Name of product
ns:project	xs:string	0..1	Name of project
ns:buildConfiguration	xs:string	0..1	Name of build configuration
ns:providerName	xs:string	0..1	Name of provider



## Element: ns:getBuildAreasResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BuildAreaInfo	0..*	

## Element: ns:getBuildConfigurations

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:product	xs:string	0..1	Name of product
ns:project	xs:string	0..1	Name of project
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:getBuildConfigurationsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:BuildConfigInfo	0..*	

## Element: ns:getDeploymentArea

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:stageName	xs:string	0..1	Name of deployment stage
ns:projectName	xs:string	0..1	Name of project
ns:packageId	xs:string	0..1	Identifier of release package
ns:vaultBaselinelds	xs:string	0..1	Identifiers of vault baselines separated by commas
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:getDeploymentAreaResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:DeployAreaInfo	0..*	

## Element: ns:getDeploymentSites

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:projectName	xs:string	1..1	Name of project
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:getDeploymentSitesResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:DeploySiteInfo	0..*	

## Element: ns:getDeploymentStages

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:projectName	xs:string	0..1	Name of project used for filtering available stages
ns:packageId	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11) - used for filtering available stages
ns:vaultBaselinIds	xs:string	0..1	Identifiers of vault baselines separated by commas - used for filtering available stages
ns:providerName	xs:string	0..1	Name of provider



## Element: ns:getDeploymentStagesResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:DeployStageInfo	0..*	

## Element: ns:getDesignParts

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:product	xs:string	0..1	Name of product
ns:useVaultProduct	xs:boolean	0..1	
ns:useFullName	xs:boolean	0..1	Get design parts using the full name of the design part
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:getDesignPartsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:DesignPartsInfo	0..*	

**Element: ns:getGslAreas****Derived By**

Restricting xs:anyType

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:stageName	xs:string	0..1	Name of deployment stage
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:getGslAreasResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:DeployAreaInfo	0..*	

## Element: ns:getGslStages

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:useVaultDmiStage	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:getGslStagesResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:DeployStageInfo	0..*	

## Element: ns:getNetNodes

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:providerName	xs:string	0..1	Name of provider



## Element: ns:getNetNodesResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:NetNodeInfo	0..*	

## Element: ns:getProducts

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:useVaultProduct	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:getProductsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProductInfo	0..*	

## Element: ns:getProjects

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:product	xs:string	0..1	Name of product
ns:useVaultProduct	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:getProjectsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

## Element: ns:getPromotionAreas

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:projectName	xs:string	1..1	Name of project
ns:deploymentSite	xs:string	1..1	Name of deployment site
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:getPromotionAreasResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:PromotionAreaInfo	0..*	

## Element: ns:getRelatedVaultBaselineProjects

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageld	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)



## Element: ns:getRelatedVaultBaselineProjectsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

## Element: ns:getRelatedVaultBaselines

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageld	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:getRelatedVaultBaselinesResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:VaultBaselineInfo	0..*	

## Element: ns:getVaultBaselineProjects

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:projectNameFilters	xs:string	0..1	Name of project name filters
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:getVaultBaselineProjectsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

## Element: ns:getVaultBaselines

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:providerName	xs:string	0..1	Name of provider
ns:packageId	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:projectId	xs:string	0..1	Project identifier
ns:baselineNameFilters	xs:string	0..1	Baseline name filters delimited by semicolon (ABC*;XZY 12*)

## Element: ns:getVaultBaselinesResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:VaultBaselineInfo	0..*	

## Element: ns:getWorkAreas

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:providerName	xs:string	0..1	Name of provider



## Element: ns:getWorkAreasResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:WorkAreaInfo	0..*	

## **Element: ns:id [element deliverToVault]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:deliverToVault

## **Element: ns:id [type ApproverInfo]**

### **Description**

Identifier of approver

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ApproverInfo

## **Element: ns:id [type DeployAreaInfo]**

### **Description**

Identifier of deployment area

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeployAreaInfo

## **Element: ns:id [type DeploySiteInfo]**

### **Description**

Identifier of deployment site

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeploySiteInfo

## **Element: ns:id [type DeployStageInfo]**

### **Description**

Identifier of deployment stage

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeployStageInfo

## Element: ns:id [type NetNodeInfo]

### Description

Identifier of network node

### Derived By

Type xs:string

### Referenced By

- Complex Type ns:NetNodeInfo

## **Element: ns:id [type ProjectInfo]**

### **Description**

Identifier of project

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProjectInfo



## **Element: ns:id [type PromotionAreaInfo]**

### **Description**

Identifier of promotion area

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:PromotionAreaInfo

## **Element: ns:id [type VaultBaselineInfo]**

### **Description**

Identifier of vault baseline

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:id [type WorkAreaInfo]**

### **Description**

Identifier of work area

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:WorkAreaInfo

## **Element: ns:jobCard1 [type DeploySiteInfo]**

### **Description**

Deployment site job card1 information

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeploySiteInfo

## **Element: ns:jobCard2 [type DeploySiteInfo]**

### **Description**

Deployment site job card2 information

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeploySiteInfo

## **Element: ns:jobCard3 [type DeploySiteInfo]**

### **Description**

Deployment site job card3 information

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeploySiteInfo

## **Element: ns:jobCard4 [type DeploySiteInfo]**

### **Description**

Deployment site job card4 information

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeploySiteInfo

## **Element: ns:level [type PromotionAreaInfo]**

### **Description**

Promotion area level

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:PromotionAreaInfo



## **Element: ns:message [element freezeDevTaskVaultBaselineResponse]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:freezeDevTaskVaultBaselineResponse

## **Element: ns:message [element relateVaultBaselineToDevTaskResponse]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateVaultBaselineToDevTaskResponse

## **Element: ns:message [element unfreezeDevTaskVaultBaselineResponse]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unfreezeDevTaskVaultBaselineResponse

## **Element: ns:message [element unrelateVaultBaselineFromDevTaskResponse]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateVaultBaselineFromDevTaskResponse

## **Element: ns:message [element updateVaultBaselineDeploymentDatesResponse]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateVaultBaselineDeploymentDatesResponse

## **Element: ns:name [type ApproverInfo]**

### **Description**

Name of approver

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ApproverInfo

## **Element: ns:name [type DeployAreaInfo]**

### **Description**

Name of deployment area

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeployAreaInfo

## **Element: ns:name [type DeploySiteInfo]**

### **Description**

Name of deployment site

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeploySiteInfo



## **Element: ns:name [type DeployStageInfo]**

### **Description**

Name of deployment stage

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeployStageInfo

## **Element: ns:name [type NetNodeInfo]**

### **Description**

Name of network node

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:NetNodeInfo

## **Element: ns:name [type ProjectInfo]**

### **Description**

Name of project

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProjectInfo

## **Element: ns:name [type PromotionAreaInfo]**

### **Description**

Name of promotion area

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:PromotionAreaInfo

## **Element: ns:name [type VaultBaselineInfo]**

### **Description**

Name of vault baseline

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:name [type WorkAreaInfo]**

### **Description**

Name of work area

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:WorkAreaInfo

## **Element: ns:networkNode [type DeployAreaInfo]**

### **Description**

Network node of deployment area

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeployAreaInfo

## Element: ns:owner [type DeployAreaInfo]

### Description

Owner of deployment area

### Derived By

Type xs:string

### Referenced By

- Complex Type ns:DeployAreaInfo



## Element: ns:owner [type DeployStageInfo]

### Description

Owner of deployment stage

### Derived By

Type xs:string

### Referenced By

- Complex Type ns:DeployStageInfo

## **Element: ns:owner [type ProjectInfo]**

### **Description**

Owner of project

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProjectInfo

## **Element: ns:owner [type VaultBaselineInfo]**

### **Description**

Current baseline owner

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:packageld [element getDeploymentArea]**

### **Description**

Identifier of release package

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getDeploymentArea

## Element: ns:packageld [element getDeploymentStages]

### Description

Item identifier of release package (in form of table\_id:record\_id, for example 1001:11) - used for filtering available stages

### Derived By

Type xs:string

### Referenced By

- Element ns:getDeploymentStages

## **Element: ns:packageld [element getRelatedVaultBaselineProjects]**

### **Description**

Item identifier of release package (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getRelatedVaultBaselineProjects

## **Element: ns:packageld [element getRelatedVaultBaselines]**

### **Description**

Item identifier of release package (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getRelatedVaultBaselines

## **Element: ns:packageld [element getVaultBaselines]**

### **Description**

Item identifier of release package (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getVaultBaselines



## **Element: ns:packageld [element relateVaultBaselineProjects]**

### **Description**

Item identifier of release package (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateVaultBaselineProjects

## **Element: ns:packageld [element relateVaultBaselines]**

### **Description**

Item identifier of release package (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateVaultBaselines

## **Element: ns:packageld [element unrelateVaultBaselineProjects]**

### **Description**

Item identifier of release package (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateVaultBaselineProjects

## **Element: ns:packageld [element unrelateVaultBaselines]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateVaultBaselines

## **Element: ns:password [type AuthInfo]**

### **Description**

Password of authenticating user

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:AuthInfo

## **Element: ns:product [element getBaselineTemplates]**

### **Description**

Name of product

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getBaselineTemplates

## **Element: ns:product [element getBaselineTypes]**

### **Description**

Name of product

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getBaselineTypes

## **Element: ns:product [element getBuildAreas]**

### **Description**

Name of product

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getBuildAreas



## **Element: ns:product [element getBuildConfigurations]**

### **Description**

Name of product

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getBuildConfigurations

## **Element: ns:product [element getDesignParts]**

### **Description**

Name of product

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getDesignParts

## **Element: ns:product [element getProjects]**

### **Description**

Name of product

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getProjects

## **Element: ns:product [type BaselineTemplateInfo]**

### **Description**

Name of product

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BaselineTemplateInfo

## **Element: ns:product [type BaselineTypeInfo]**

### **Description**

Name of product

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BaselineTypeInfo

## **Element: ns:product [type BuildAreaInfo]**

### **Description**

Name of product

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BuildAreaInfo

## **Element: ns:product [type BuildConfigInfo]**

### **Description**

Name of product

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BuildConfigInfo

## **Element: ns:product [type DesignPartsInfo]**

### **Description**

Name of product

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DesignPartsInfo



## Element: ns:product [type ProductInfo]

### Description

Name of product

### Derived By

Type xs:string

### Referenced By

- Complex Type ns:ProductInfo

## Element: ns:product [type ProjectInfo]

### Description

Name of related product

### Derived By

Type xs:string

### Referenced By

- Complex Type ns:ProjectInfo

## Element: ns:project [element getBuildAreas]

### Description

Name of project

### Derived By

Type xs:string

### Referenced By

- Element ns:getBuildAreas

## **Element: ns:project [element getBuildConfigurations]**

### **Description**

Name of project

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getBuildConfigurations

## Element: ns:project [type BuildAreaInfo]

### Description

Name of project

### Derived By

Type xs:string

### Referenced By

- Complex Type ns:BuildAreaInfo

## **Element: ns:project [type BuildConfigInfo]**

### **Description**

Name of project

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BuildConfigInfo

## **Element: ns:projectId [element getVaultBaselines]**

### **Description**

Project identifier

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getVaultBaselines

## **Element: ns:projectIds [element relateVaultBaselineProjects]**

### **Description**

Identifiers of deployment unit projects separated by commas

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateVaultBaselineProjects



## **Element: ns:projectIds [element unrelateVaultBaselineProjects]**

### **Description**

Identifiers of projects that should be unrelated from specified package

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateVaultBaselineProjects

## **Element: ns:projectName [element createVaultObject]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createVaultObject

## **Element: ns:projectName [element getApprovers]**

### **Description**

Name of project

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getApprovers

## **Element: ns:projectName [element getDeploymentArea]**

### **Description**

Name of project

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getDeploymentArea

## **Element: ns:projectName [element getDeploymentSites]**

### **Description**

Name of project

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getDeploymentSites

## **Element: ns:projectName [element getDeploymentStages]**

### **Description**

Name of project used for filtering available stages

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getDeploymentStages

## **Element: ns:projectName [element getPromotionAreas]**

### **Description**

Name of project

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getPromotionAreas

## **Element: ns:projectName [type ApproverInfo]**

### **Description**

Name of project

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ApproverInfo



## **Element: ns:projectName [type DeploySiteInfo]**

### **Description**

Deployment site project name

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeploySiteInfo

## **Element: ns:projectName [type PromotionAreaInfo]**

### **Description**

Promotion area project name

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:PromotionAreaInfo

## **Element: ns:projectNameFilters [element getVaultBaselineProjects]**

### **Description**

Name of project name filters

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getVaultBaselineProjects

## **Element: ns:projects [type DeployStageInfo]**

### **Description**

Name of projects

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeployStageInfo

## **Element: ns:projectSpec [element createVaultObject]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createVaultObject

## **Element: ns:providerName [element buildDevPackageBaseline]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:buildDevPackageBaseline

## **Element: ns:providerName [element createDevPackageBaseline]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createDevPackageBaseline

## **Element: ns:providerName [element createDevTaskVaultBaseline]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createDevTaskVaultBaseline



## **Element: ns:providerName [element createVaultObject]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createVaultObject

## **Element: ns:providerName [element deliverToVault]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:deliverToVault

## **Element: ns:providerName [element failDevPackageBaseline]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:failDevPackageBaseline

## **Element: ns:providerName [element freezeDevTaskVaultBaseline]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:freezeDevTaskVaultBaseline

## **Element: ns:providerName [element getApprovers]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getApprovers

## **Element: ns:providerName [element getBaselineTemplates]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getBaselineTemplates

## **Element: ns:providerName [element getBaselineTypes]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getBaselineTypes

## **Element: ns:providerName [element getBuildAreas]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getBuildAreas



## **Element: ns:providerName [element getBuildConfigurations]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getBuildConfigurations

## **Element: ns:providerName [element getDeploymentArea]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getDeploymentArea

## **Element: ns:providerName [element getDeploymentSites]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getDeploymentSites

## **Element: ns:providerName [element getDeploymentStages]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getDeploymentStages

## **Element: ns:providerName [element getDesignParts]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getDesignParts

## **Element: ns:providerName [element getGslAreas]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getGslAreas

## **Element: ns:providerName [element getGslStages]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getGslStages

## **Element: ns:providerName [element getNetNodes]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getNetNodes



## **Element: ns:providerName [element getProducts]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getProducts

## **Element: ns:providerName [element getProjects]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getProjects

## **Element: ns:providerName [element getPromotionAreas]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getPromotionAreas

## **Element: ns:providerName [element getRelatedVaultBaselines]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getRelatedVaultBaselines

## **Element: ns:providerName [element getVaultBaselineProjects]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getVaultBaselineProjects

## **Element: ns:providerName [element getVaultBaselines]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getVaultBaselines

## **Element: ns:providerName [element getWorkAreas]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getWorkAreas

## **Element: ns:providerName [element relateVaultBaselineProjects]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateVaultBaselineProjects



## **Element: ns:providerName [element relateVaultBaselines]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateVaultBaselines

## **Element: ns:providerName [element relateVaultBaselineToDevTask]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateVaultBaselineToDevTask

## **Element: ns:providerName [element releaseDevPackageBaseline]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:releaseDevPackageBaseline

## **Element: ns:providerName [element setDMLBaselineFlag]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:setDMLBaselineFlag

## **Element: ns:providerName [element unfreezeDevTaskVaultBaseline]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unfreezeDevTaskVaultBaseline

## **Element: ns:providerName [element unrelateVaultBaselineFromDevTask]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateVaultBaselineFromDevTask

## **Element: ns:providerName [element updateVaultBaselineDeploymentDates]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateVaultBaselineDeploymentDates

## **Element: ns:providerName [type ApproverInfo]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ApproverInfo



## **Element: ns:providerName [type BaselineTemplateInfo]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BaselineTemplateInfo

## **Element: ns:providerName [type BaselineTypeInfo]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BaselineTypeInfo

## **Element: ns:providerName [type BuildAreaInfo]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BuildAreaInfo

## **Element: ns:providerName [type BuildConfigInfo]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BuildConfigInfo

## **Element: ns:providerName [type DeployAreaInfo]**

### **Description**

Provider name of deployment area

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeployAreaInfo

## **Element: ns:providerName [type DeploySiteInfo]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeploySiteInfo

## **Element: ns:providerName [type DeployStageInfo]**

### **Description**

Name of providers

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeployStageInfo

## **Element: ns:providerName [type DesignPartsInfo]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DesignPartsInfo



## **Element: ns:providerName [type NetNodeInfo]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:NetNodeInfo

## **Element: ns:providerName [type ProductInfo]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProductInfo

## **Element: ns:providerName [type ProjectInfo]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProjectInfo

## **Element: ns:providerName [type PromotionAreaInfo]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:PromotionAreaInfo

## **Element: ns:providerName [type VaultBaselineInfo]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:providerName [type WorkAreaInfo]**

### **Description**

Name of provider

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:WorkAreaInfo

## **Element: ns:relatedDeployTaskId [type VaultBaselineInfo]**

### **Description**

Identifier of related deploy task

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:relatedDeployTaskName [type VaultBaselineInfo]**

### **Description**

Name of related deploy task

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo



## **Element: ns:relatedDevPackageId [type VaultBaselineInfo]**

### **Description**

Identifier of related dev package

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:relatedDevPackageName [type VaultBaselineInfo]**

### **Description**

Name of related dev package

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:relatedDevTaskId [type VaultBaselineInfo]**

### **Description**

Identifier of related dev task

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:relatedDevTaskName [type VaultBaselineInfo]**

### **Description**

Name of related dev task

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:relatedPackageld [type ProjectInfo]**

### **Description**

Item identifier of release package (in form of table\_id:record\_id, for example 1001:11)

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProjectInfo

## **Element: ns:relatedProjectId [type VaultBaselineInfo]**

### **Description**

Identifier of related project

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:relatedProjectName [type VaultBaselineInfo]**

### **Description**

Name of related project

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:relatedReleasePackageId [type VaultBaselineInfo]**

### **Description**

Identifier of related release package

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo



## **Element: ns:relatedReleasePackageName [type VaultBaselineInfo]**

### **Description**

Name of related release package

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## **Element: ns:relatedRequestIds [type VaultBaselineInfo]**

### **Description**

Related request ids

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

## Element: ns:relateVaultBaselineProjects

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageld	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:projectIds	xs:string	0..1	Identifiers of deployment unit projects separated by commas
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:relateVaultBaselineProjectsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

## Element: ns:relateVaultBaselines

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageld	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:vaultBaselinelds	xs:string	0..1	Identifiers of vault baselines separated by commas
ns:providerName	xs:string	0..1	Name of provider
ns:force	xs:boolean	0..1	

## Element: ns:relateVaultBaselinesResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:VaultBaselineInfo	0..*	

## Element: ns:relateVaultBaselineToDevTask

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	
ns:devTaskId	xs:string	1..1	
ns:updateDevTaskItem	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:relateVaultBaselineToDevTaskResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	
ns:message	xs:string	0..1	



## Element: ns:releaseDevPackageBaseline

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:devPackageId	xs:string	0..1	Item identifier of development package item id.
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:releaseDevPackageBaselineResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:result	xs:boolean	0..1	

## **Element: ns:removeRequestIds [element createDevPackageBaseline]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createDevPackageBaseline

## **Element: ns:requestIds [element createDevPackageBaseline]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createDevPackageBaseline

## **Element: ns:result [element createVaultObjectResponse]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:createVaultObjectResponse

## **Element: ns:result [element deliverToVaultResponse]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:deliverToVaultResponse

## **Element: ns:result [element failDevPackageBaselineResponse]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:failDevPackageBaselineResponse

## **Element: ns:result [element releaseDevPackageBaselineResponse]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:releaseDevPackageBaselineResponse



## **Element: ns:result [element setDMLBaselineFlagResponse]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:setDMLBaselineFlagResponse

**Element: ns:return [element buildDevPackageBaselineResponse]****Derived By**

Type ns:VaultBaselineInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of vault baseline
ns:name	xs:string	0..1	Name of vault baseline
ns:description	xs:string	0..1	Description of vault baseline
ns:providerName	xs:string	0..1	Name of provider
ns:vaultType	xs:string	0..1	Type of vault
ns:relatedProjectName	xs:string	0..1	Name of related project
ns:relatedProjectId	xs:string	0..1	Identifier of related project
ns:relatedDevPackageName	xs:string	0..1	Name of related dev package
ns:relatedDevPackageId	xs:string	0..1	Identifier of related dev package
ns:relatedDevTaskName	xs:string	0..1	Name of related dev task
ns:relatedDevTaskId	xs:string	0..1	Identifier of related dev task
ns:relatedReleasePackageName	xs:string	0..1	Name of related release package
ns:relatedReleasePackageId	xs:string	0..1	Identifier of related release package
ns:relatedDeployTaskName	xs:string	0..1	Name of related deploy task
ns:relatedDeployTaskId	xs:string	0..1	Identifier of related deploy task
ns:baselineType	xs:string	0..1	Type of vault baseline
ns:baselineLevel	xs:string	0..1	Vault baseline level
ns:baselineStatus	xs:string	0..1	Vault baseline status
ns:baselineUrl	xs:string	0..1	Vault baseline URL
ns:buildRequestId	xs:string	0..1	Vault baseline build request identifier
ns:buildRequestUrl	xs:string	0..1	Vault baseline build request URL
ns:buildResultsUrl	xs:string	0..1	Vault baseline build results URL
ns:buildStatus	xs:string	0..1	Status of build job

Component	Type	Occurs	Description
ns:deployStatus	xs:string	0..1	Status of deployment job
ns:deployJobId	xs:string	0..1	Identifier of deployment job
ns:deployJobUrl	xs:string	0..1	Deployment Url
ns:relatedRequestIds	xs:string	0..1	Related request ids
ns:owner	xs:string	0..1	Current baseline owner

**Referenced By**

- Element ns:buildDevPackageBaselineResponse

**Element: ns:return [element createDevPackageBaselineResponse]****Derived By**

Type ns:VaultBaselineInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of vault baseline
ns:name	xs:string	0..1	Name of vault baseline
ns:description	xs:string	0..1	Description of vault baseline
ns:providerName	xs:string	0..1	Name of provider
ns:vaultType	xs:string	0..1	Type of vault
ns:relatedProjectName	xs:string	0..1	Name of related project
ns:relatedProjectId	xs:string	0..1	Identifier of related project
ns:relatedDevPackageName	xs:string	0..1	Name of related dev package
ns:relatedDevPackageId	xs:string	0..1	Identifier of related dev package
ns:relatedDevTaskName	xs:string	0..1	Name of related dev task
ns:relatedDevTaskId	xs:string	0..1	Identifier of related dev task
ns:relatedReleasePackageName	xs:string	0..1	Name of related release package
ns:relatedReleasePackageId	xs:string	0..1	Identifier of related release package
ns:relatedDeployTaskName	xs:string	0..1	Name of related deploy task
ns:relatedDeployTaskId	xs:string	0..1	Identifier of related deploy task
ns:baselineType	xs:string	0..1	Type of vault baseline
ns:baselineLevel	xs:string	0..1	Vault baseline level
ns:baselineStatus	xs:string	0..1	Vault baseline status
ns:baselineUrl	xs:string	0..1	Vault baseline URL
ns:buildRequestId	xs:string	0..1	Vault baseline build request identifier
ns:buildRequestUrl	xs:string	0..1	Vault baseline build request URL
ns:buildResultsUrl	xs:string	0..1	Vault baseline build results URL
ns:buildStatus	xs:string	0..1	Status of build job

Component	Type	Occurs	Description
ns:deployStatus	xs:string	0..1	Status of deployment job
ns:deployJobId	xs:string	0..1	Identifier of deployment job
ns:deployJobUrl	xs:string	0..1	Deployment Url
ns:relatedRequestIds	xs:string	0..1	Related request ids
ns:owner	xs:string	0..1	Current baseline owner

**Referenced By**

- Element ns:createDevPackageBaselineResponse

## Element: ns:return [element createDevTaskVaultBaselineResponse]

### Derived By

Type ns:VaultBaselineInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of vault baseline
ns:name	xs:string	0..1	Name of vault baseline
ns:description	xs:string	0..1	Description of vault baseline
ns:providerName	xs:string	0..1	Name of provider
ns:vaultType	xs:string	0..1	Type of vault
ns:relatedProjectName	xs:string	0..1	Name of related project
ns:relatedProjectId	xs:string	0..1	Identifier of related project
ns:relatedDevPackageName	xs:string	0..1	Name of related dev package
ns:relatedDevPackageId	xs:string	0..1	Identifier of related dev package
ns:relatedDevTaskName	xs:string	0..1	Name of related dev task
ns:relatedDevTaskId	xs:string	0..1	Identifier of related dev task
ns:relatedReleasePackageName	xs:string	0..1	Name of related release package
ns:relatedReleasePackageId	xs:string	0..1	Identifier of related release package
ns:relatedDeployTaskName	xs:string	0..1	Name of related deploy task
ns:relatedDeployTaskId	xs:string	0..1	Identifier of related deploy task
ns:baselineType	xs:string	0..1	Type of vault baseline
ns:baselineLevel	xs:string	0..1	Vault baseline level
ns:baselineStatus	xs:string	0..1	Vault baseline status
ns:baselineUrl	xs:string	0..1	Vault baseline URL
ns:buildRequestId	xs:string	0..1	Vault baseline build request identifier
ns:buildRequestUrl	xs:string	0..1	Vault baseline build request URL
ns:buildResultsUrl	xs:string	0..1	Vault baseline build results URL
ns:buildStatus	xs:string	0..1	Status of build job

Component	Type	Occurs	Description
ns:deployStatus	xs:string	0..1	Status of deployment job
ns:deployJobId	xs:string	0..1	Identifier of deployment job
ns:deployJobUrl	xs:string	0..1	Deployment Url
ns:relatedRequestIds	xs:string	0..1	Related request ids
ns:owner	xs:string	0..1	Current baseline owner

**Referenced By**

- Element ns:createDevTaskVaultBaselineResponse

## **Element: ns:return [element freezeDevTaskVaultBaselineResponse]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:freezeDevTaskVaultBaselineResponse



## Element: ns:return [element getApproversResponse]

### Derived By

Type ns:ApproverInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of approver
ns:projectName	xs:string	0..1	Name of project
ns:name	xs:string	0..1	Name of approver
ns:description	xs:string	0..1	Description of approver
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:getApproversResponse

## Element: ns:return [element getBaselineTemplatesResponse]

### Derived By

Type ns:BaselineTemplateInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:template	xs:string	0..1	Name of baseline template
ns:description	xs:string	0..1	Description of baseline type
ns:product	xs:string	0..1	Name of product
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:getBaselineTemplatesResponse

## Element: ns:return [element getBaselineTypesResponse]

### Derived By

Type ns:BaselineTypeInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:type	xs:string	0..1	Name of baseline type
ns:description	xs:string	0..1	Description of baseline type
ns:product	xs:string	0..1	Name of product
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:getBaselineTypesResponse

**Element: ns:return [element getBuildAreasResponse]****Derived By**

Type ns:BuildAreaInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:area	xs:string	0..1	Name of build area
ns:description	xs:string	0..1	Description of build area
ns:product	xs:string	0..1	Name of product
ns:project	xs:string	0..1	Name of project
ns:buildConfiguration	xs:string	0..1	Name of build configuration
ns:providerName	xs:string	0..1	Name of provider

**Referenced By**

- Element ns:getBuildAreasResponse

## Element: ns:return [element getBuildConfigurationsResponse]

### Derived By

Type ns:BuildConfigInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:configuration	xs:string	0..1	Name of build configuration
ns:description	xs:string	0..1	Description of build configuration
ns:product	xs:string	0..1	Name of product
ns:project	xs:string	0..1	Name of project
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:getBuildConfigurationsResponse

## Element: ns:return [element getDeploymentAreaResponse]

### Derived By

Type ns:DeployAreaInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	Description of deployment area
ns:directory	xs:string	0..1	Directory of deployment area
ns:id	xs:string	0..1	Identifier of deployment area
ns:name	xs:string	0..1	Name of deployment area
ns:networkNode	xs:string	0..1	Network node of deployment area
ns:owner	xs:string	0..1	Owner of deployment area
ns:providerName	xs:string	0..1	Provider name of deployment area
ns:stageId	xs:string	0..1	Identifier of deployment stage

### Referenced By

- Element ns:getDeploymentAreaResponse

## Element: ns:return [element getDeploymentSitesResponse]

### Derived By

Type ns:DeploySiteInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of deployment site
ns:projectName	xs:string	0..1	Deployment site project name
ns:name	xs:string	0..1	Name of deployment site
ns:jobCard1	xs:string	0..1	Deployment site job card1 information
ns:jobCard2	xs:string	0..1	Deployment site job card2 information
ns:jobCard3	xs:string	0..1	Deployment site job card3 information
ns:jobCard4	xs:string	0..1	Deployment site job card4 information
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:getDeploymentSitesResponse

## Element: ns:return [element getDeploymentStagesResponse]

### Derived By

Type ns:DeployStageInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	Description of deployment stage
ns:id	xs:string	0..1	Identifier of deployment stage
ns:name	xs:string	0..1	Name of deployment stage
ns:owner	xs:string	0..1	Owner of deployment stage
ns:projects	xs:string	0..*	Name of projects
ns:providerName	xs:string	0..1	Name of providers

### Referenced By

- Element ns:getDeploymentStagesResponse



## Element: ns:return [element getDesignPartsResponse]

### Derived By

Type ns:DesignPartsInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designParts	xs:string	0..1	Name of design parts
ns:description	xs:string	0..1	Description of design parts
ns:product	xs:string	0..1	Name of product
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:getDesignPartsResponse

## Element: ns:return [element getGslAreasResponse]

### Derived By

Type ns:DeployAreaInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	Description of deployment area
ns:directory	xs:string	0..1	Directory of deployment area
ns:id	xs:string	0..1	Identifier of deployment area
ns:name	xs:string	0..1	Name of deployment area
ns:networkNode	xs:string	0..1	Network node of deployment area
ns:owner	xs:string	0..1	Owner of deployment area
ns:providerName	xs:string	0..1	Provider name of deployment area
ns:stageId	xs:string	0..1	Identifier of deployment stage

### Referenced By

- Element ns:getGslAreasResponse

## Element: ns:return [element getGslStagesResponse]

### Derived By

Type ns:DeployStageInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:description	xs:string	0..1	Description of deployment stage
ns:id	xs:string	0..1	Identifier of deployment stage
ns:name	xs:string	0..1	Name of deployment stage
ns:owner	xs:string	0..1	Owner of deployment stage
ns:projects	xs:string	0..*	Name of projects
ns:providerName	xs:string	0..1	Name of providers

### Referenced By

- Element ns:getGslStagesResponse

## Element: ns:return [element getNetNodesResponse]

### Derived By

Type ns:NetNodeInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of network node
ns:name	xs:string	0..1	Name of network node
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:getNetNodesResponse

**Element: ns:return [element getProductsResponse]****Derived By**

Type ns:ProductInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:product	xs:string	0..1	Name of product
ns:description	xs:string	0..1	Description of producte
ns:providerName	xs:string	0..1	Name of provider

**Referenced By**

- Element ns:getProductsResponse

## Element: ns:return [element getProjectsResponse]

### Derived By

Type ns:ProjectInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of project
ns:name	xs:string	0..1	Name of project
ns:description	xs:string	0..1	Description of project
ns:product	xs:string	0..1	Name of related product
ns:owner	xs:string	0..1	Owner of project
ns:status	xs:string	0..1	Status of project
ns:type	xs:string	0..1	Type of project
ns:relatedPackageId	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:getProjectsResponse

## Element: ns:return [element getPromotionAreasResponse]

### Derived By

Type ns:PromotionAreaInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of promotion area
ns:projectName	xs:string	0..1	Promotion area project name
ns:name	xs:string	0..1	Name of promotion area
ns:deploymentSite	xs:string	0..1	Name of promotion deployment site
ns:level	xs:string	0..1	Promotion area level
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:getPromotionAreasResponse

## Element: ns:return [element getRelatedVaultBaselineProjectsResponse]

### Derived By

Type ns:ProjectInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of project
ns:name	xs:string	0..1	Name of project
ns:description	xs:string	0..1	Description of project
ns:product	xs:string	0..1	Name of related product
ns:owner	xs:string	0..1	Owner of project
ns:status	xs:string	0..1	Status of project
ns:type	xs:string	0..1	Type of project
ns:relatedPackageId	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:getRelatedVaultBaselineProjectsResponse



## Element: ns:return [element getRelatedVaultBaselinesResponse]

### Derived By

Type ns:VaultBaselineInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of vault baseline
ns:name	xs:string	0..1	Name of vault baseline
ns:description	xs:string	0..1	Description of vault baseline
ns:providerName	xs:string	0..1	Name of provider
ns:vaultType	xs:string	0..1	Type of vault
ns:relatedProjectName	xs:string	0..1	Name of related project
ns:relatedProjectId	xs:string	0..1	Identifier of related project
ns:relatedDevPackageName	xs:string	0..1	Name of related dev package
ns:relatedDevPackageId	xs:string	0..1	Identifier of related dev package
ns:relatedDevTaskName	xs:string	0..1	Name of related dev task
ns:relatedDevTaskId	xs:string	0..1	Identifier of related dev task
ns:relatedReleasePackageName	xs:string	0..1	Name of related release package
ns:relatedReleasePackageId	xs:string	0..1	Identifier of related release package
ns:relatedDeployTaskName	xs:string	0..1	Name of related deploy task
ns:relatedDeployTaskId	xs:string	0..1	Identifier of related deploy task
ns:baselineType	xs:string	0..1	Type of vault baseline
ns:baselineLevel	xs:string	0..1	Vault baseline level
ns:baselineStatus	xs:string	0..1	Vault baseline status
ns:baselineUrl	xs:string	0..1	Vault baseline URL
ns:buildRequestId	xs:string	0..1	Vault baseline build request identifier
ns:buildRequestUrl	xs:string	0..1	Vault baseline build request URL
ns:buildResultsUrl	xs:string	0..1	Vault baseline build results URL
ns:buildStatus	xs:string	0..1	Status of build job

Component	Type	Occurs	Description
ns:deployStatus	xs:string	0..1	Status of deployment job
ns:deployJobId	xs:string	0..1	Identifier of deployment job
ns:deployJobUrl	xs:string	0..1	Deployment Url
ns:relatedRequestIds	xs:string	0..1	Related request ids
ns:owner	xs:string	0..1	Current baseline owner

**Referenced By**

- Element ns:getRelatedVaultBaselinesResponse

## Element: ns:return [element getVaultBaselineProjectsResponse]

### Derived By

Type ns:ProjectInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of project
ns:name	xs:string	0..1	Name of project
ns:description	xs:string	0..1	Description of project
ns:product	xs:string	0..1	Name of related product
ns:owner	xs:string	0..1	Owner of project
ns:status	xs:string	0..1	Status of project
ns:type	xs:string	0..1	Type of project
ns:relatedPackageId	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:getVaultBaselineProjectsResponse

## Element: ns:return [element getVaultBaselinesResponse]

### Derived By

Type ns:VaultBaselineInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of vault baseline
ns:name	xs:string	0..1	Name of vault baseline
ns:description	xs:string	0..1	Description of vault baseline
ns:providerName	xs:string	0..1	Name of provider
ns:vaultType	xs:string	0..1	Type of vault
ns:relatedProjectName	xs:string	0..1	Name of related project
ns:relatedProjectId	xs:string	0..1	Identifier of related project
ns:relatedDevPackageName	xs:string	0..1	Name of related dev package
ns:relatedDevPackageId	xs:string	0..1	Identifier of related dev package
ns:relatedDevTaskName	xs:string	0..1	Name of related dev task
ns:relatedDevTaskId	xs:string	0..1	Identifier of related dev task
ns:relatedReleasePackageName	xs:string	0..1	Name of related release package
ns:relatedReleasePackageId	xs:string	0..1	Identifier of related release package
ns:relatedDeployTaskName	xs:string	0..1	Name of related deploy task
ns:relatedDeployTaskId	xs:string	0..1	Identifier of related deploy task
ns:baselineType	xs:string	0..1	Type of vault baseline
ns:baselineLevel	xs:string	0..1	Vault baseline level
ns:baselineStatus	xs:string	0..1	Vault baseline status
ns:baselineUrl	xs:string	0..1	Vault baseline URL
ns:buildRequestId	xs:string	0..1	Vault baseline build request identifier
ns:buildRequestUrl	xs:string	0..1	Vault baseline build request URL
ns:buildResultsUrl	xs:string	0..1	Vault baseline build results URL
ns:buildStatus	xs:string	0..1	Status of build job

Component	Type	Occurs	Description
ns:deployStatus	xs:string	0..1	Status of deployment job
ns:deployJobId	xs:string	0..1	Identifier of deployment job
ns:deployJobUrl	xs:string	0..1	Deployment Url
ns:relatedRequestIds	xs:string	0..1	Related request ids
ns:owner	xs:string	0..1	Current baseline owner

**Referenced By**

- Element ns:getVaultBaselinesResponse

**Element: ns:return [element getWorkAreasResponse]****Derived By**

Type ns:WorkAreaInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of work area
ns:name	xs:string	0..1	Name of work area
ns:providerName	xs:string	0..1	Name of provider

**Referenced By**

- Element ns:getWorkAreasResponse

## Element: ns:return [element relateVaultBaselineProjectsResponse]

### Derived By

Type ns:ProjectInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of project
ns:name	xs:string	0..1	Name of project
ns:description	xs:string	0..1	Description of project
ns:product	xs:string	0..1	Name of related product
ns:owner	xs:string	0..1	Owner of project
ns:status	xs:string	0..1	Status of project
ns:type	xs:string	0..1	Type of project
ns:relatedPackageId	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:relateVaultBaselineProjectsResponse

**Element: ns:return [element relateVaultBaselinesResponse]****Derived By**

Type ns:VaultBaselineInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of vault baseline
ns:name	xs:string	0..1	Name of vault baseline
ns:description	xs:string	0..1	Description of vault baseline
ns:providerName	xs:string	0..1	Name of provider
ns:vaultType	xs:string	0..1	Type of vault
ns:relatedProjectName	xs:string	0..1	Name of related project
ns:relatedProjectId	xs:string	0..1	Identifier of related project
ns:relatedDevPackageName	xs:string	0..1	Name of related dev package
ns:relatedDevPackageId	xs:string	0..1	Identifier of related dev package
ns:relatedDevTaskName	xs:string	0..1	Name of related dev task
ns:relatedDevTaskId	xs:string	0..1	Identifier of related dev task
ns:relatedReleasePackageName	xs:string	0..1	Name of related release package
ns:relatedReleasePackageId	xs:string	0..1	Identifier of related release package
ns:relatedDeployTaskName	xs:string	0..1	Name of related deploy task
ns:relatedDeployTaskId	xs:string	0..1	Identifier of related deploy task
ns:baselineType	xs:string	0..1	Type of vault baseline
ns:baselineLevel	xs:string	0..1	Vault baseline level
ns:baselineStatus	xs:string	0..1	Vault baseline status
ns:baselineUrl	xs:string	0..1	Vault baseline URL
ns:buildRequestId	xs:string	0..1	Vault baseline build request identifier
ns:buildRequestUrl	xs:string	0..1	Vault baseline build request URL
ns:buildResultsUrl	xs:string	0..1	Vault baseline build results URL
ns:buildStatus	xs:string	0..1	Status of build job



Component	Type	Occurs	Description
ns:deployStatus	xs:string	0..1	Status of deployment job
ns:deployJobId	xs:string	0..1	Identifier of deployment job
ns:deployJobUrl	xs:string	0..1	Deployment Url
ns:relatedRequestIds	xs:string	0..1	Related request ids
ns:owner	xs:string	0..1	Current baseline owner

**Referenced By**

- Element ns:relateVaultBaselinesResponse

## **Element: ns:return [element relateVaultBaselineToDevTaskResponse]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:relateVaultBaselineToDevTaskResponse

## **Element: ns:return [element unfreezeDevTaskVaultBaselineResponse]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:unfreezeDevTaskVaultBaselineResponse

## **Element: ns:return [element unrelateVaultBaselineFromDevTaskResponse]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:unrelateVaultBaselineFromDevTaskResponse

## Element: ns:return [element unrelateVaultBaselineProjectsResponse]

### Derived By

Type ns:ProjectInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of project
ns:name	xs:string	0..1	Name of project
ns:description	xs:string	0..1	Description of project
ns:product	xs:string	0..1	Name of related product
ns:owner	xs:string	0..1	Owner of project
ns:status	xs:string	0..1	Status of project
ns:type	xs:string	0..1	Type of project
ns:relatedPackageId	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:providerName	xs:string	0..1	Name of provider

### Referenced By

- Element ns:unrelateVaultBaselineProjectsResponse

## Element: ns:return [element unrelateVaultBaselinesResponse]

### Derived By

Type ns:VaultBaselineInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:id	xs:string	0..1	Identifier of vault baseline
ns:name	xs:string	0..1	Name of vault baseline
ns:description	xs:string	0..1	Description of vault baseline
ns:providerName	xs:string	0..1	Name of provider
ns:vaultType	xs:string	0..1	Type of vault
ns:relatedProjectName	xs:string	0..1	Name of related project
ns:relatedProjectId	xs:string	0..1	Identifier of related project
ns:relatedDevPackageName	xs:string	0..1	Name of related dev package
ns:relatedDevPackageId	xs:string	0..1	Identifier of related dev package
ns:relatedDevTaskName	xs:string	0..1	Name of related dev task
ns:relatedDevTaskId	xs:string	0..1	Identifier of related dev task
ns:relatedReleasePackageName	xs:string	0..1	Name of related release package
ns:relatedReleasePackageId	xs:string	0..1	Identifier of related release package
ns:relatedDeployTaskName	xs:string	0..1	Name of related deploy task
ns:relatedDeployTaskId	xs:string	0..1	Identifier of related deploy task
ns:baselineType	xs:string	0..1	Type of vault baseline
ns:baselineLevel	xs:string	0..1	Vault baseline level
ns:baselineStatus	xs:string	0..1	Vault baseline status
ns:baselineUrl	xs:string	0..1	Vault baseline URL
ns:buildRequestId	xs:string	0..1	Vault baseline build request identifier
ns:buildRequestUrl	xs:string	0..1	Vault baseline build request URL
ns:buildResultsUrl	xs:string	0..1	Vault baseline build results URL
ns:buildStatus	xs:string	0..1	Status of build job

Component	Type	Occurs	Description
ns:deployStatus	xs:string	0..1	Status of deployment job
ns:deployJobId	xs:string	0..1	Identifier of deployment job
ns:deployJobUrl	xs:string	0..1	Deployment Url
ns:relatedRequestIds	xs:string	0..1	Related request ids
ns:owner	xs:string	0..1	Current baseline owner

**Referenced By**

- Element ns:unrelateVaultBaselinesResponse

## **Element: ns:return [element updateVaultBaselineDeploymentDatesResponse]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:updateVaultBaselineDeploymentDatesResponse



## **Element: ns:returnLogInfo [element createVaultObject]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:createVaultObject

## Element: ns:setDMLBaselineFlag

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:baselineSpec	xs:string	0..1	
ns:flag	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:setDMLBaselineFlagResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:result	xs:boolean	0..1	

## **Element: ns:sourceRemoteNodePath [element createVaultObject]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createVaultObject

## **Element: ns:stage [element createVaultObject]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createVaultObject

## **Element: ns:stageld [type DeployAreaInfo]**

### **Description**

Identifier of deployment stage

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:DeployAreaInfo

## **Element: ns:stageName [element getDeploymentArea]**

### **Description**

Name of deployment stage

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getDeploymentArea

## **Element: ns:stageName [element getGslAreas]**

### **Description**

Name of deployment stage

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getGslAreas



## **Element: ns:startDate [element updateVaultBaselineDeploymentDates]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateVaultBaselineDeploymentDates

## **Element: ns:status [type ProjectInfo]**

### **Description**

Status of project

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProjectInfo

## **Element: ns:template [type BaselineTemplateInfo]**

### **Description**

Name of baseline template

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:BaselineTemplateInfo

## **Element: ns:type [element deliverToVault]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:deliverToVault

## Element: ns:type [type BaselineTypeInfo]

### Description

Name of baseline type

### Derived By

Type xs:string

### Referenced By

- Complex Type ns:BaselineTypeInfo

## **Element: ns:type [type ProjectInfo]**

### **Description**

Type of project

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProjectInfo

## Element: ns:unfreezeDevTaskVaultBaseline

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	
ns:devTaskId	xs:string	1..1	
ns:updateDevTaskItem	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:unfreezeDevTaskVaultBaselineResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	
ns:message	xs:string	0..1	



## Element: ns:unrelateVaultBaselineFromDevTask

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	
ns:devTaskId	xs:string	1..1	
ns:updateDevTaskItem	xs:boolean	0..1	
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:unrelateVaultBaselineFromDevTaskResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	
ns:message	xs:string	0..1	

## Element: ns:unrelateVaultBaselineProjects

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Run service in design mode. Returns dummy data for use in SBM Composer.
ns:auth	ns:AuthInfo	0..1	Authentication information
ns:packageld	xs:string	0..1	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:projectIds	xs:string	0..1	Identifiers of projects that should be unrelated from specified package

## Element: ns:unrelateVaultBaselineProjectsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ProjectInfo	0..*	

## Element: ns:unrelateVaultBaselines

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	
ns:auth	ns:AuthInfo	0..1	
ns:packageId	xs:string	0..1	
ns:vaultBaselinesId	xs:string	0..1	

## Element: ns:unrelateVaultBaselinesResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:VaultBaselineInfo	0..*	

## **Element: ns:updateDevTaskItem [element createDevTaskVaultBaseline]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:createDevTaskVaultBaseline

## **Element: ns:updateDevTaskItem [element freezeDevTaskVaultBaseline]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:freezeDevTaskVaultBaseline



## **Element: ns:updateDevTaskItem [element relateVaultBaselineToDevTask]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:relateVaultBaselineToDevTask

## **Element: ns:updateDevTaskItem [element unfreezeDevTaskVaultBaseline]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:unfreezeDevTaskVaultBaseline

## **Element: ns:updateDevTaskItem [element unrelateVaultBaselineFromDevTask]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:unrelateVaultBaselineFromDevTask

## Element: ns:updateVaultBaselineDeploymentDates

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:auth	ns:AuthInfo	0..1	
ns:vaultBaselineId	xs:string	0..1	
ns:deploymentSites	xs:string	0..1	
ns:startDate	xs:string	0..1	
ns:endDate	xs:string	0..1	
ns:providerName	xs:string	0..1	Name of provider

## Element: ns:updateVaultBaselineDeploymentDatesResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:boolean	0..1	
ns:message	xs:string	0..1	

## **Element: ns:useFullName [element getDesignParts]**

### **Description**

Get design parts using the full name of the design part

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getDesignParts

## **Element: ns:username [type AuthInfo]**

### **Description**

Name of authenticating user

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:AuthInfo

## **Element: ns:useVaultDmlStage [element getGslStages]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getGslStages



## **Element: ns:useVaultProduct [element getDesignParts]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getDesignParts

## **Element: ns:useVaultProduct [element getProducts]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getProducts

## **Element: ns:useVaultProduct [element getProjects]**

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getProjects

## **Element: ns:vaultBaselineId [element updateVaultBaselineDeploymentDates]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:updateVaultBaselineDeploymentDates

## **Element: ns:vaultBaselinelds [element getDeploymentArea]**

### **Description**

Identifiers of vault baselines separated by commas

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getDeploymentArea

## **Element: ns:vaultBaselinelds [element getDeploymentStages]**

### **Description**

Identifiers of vault baselines separated by commas - used for filtering available stages

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getDeploymentStages

## **Element: ns:vaultBaselinelds [element relateVaultBaselines]**

### **Description**

Identifiers of vault baselines separated by commas

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:relateVaultBaselines

## **Element: ns:vaultBaselinelds [element unrelateVaultBaselines]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:unrelateVaultBaselines



## **Element: ns:vaultRemoteNodePath [element createVaultObject]**

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:createVaultObject

## **Element: ns:VaultServiceException [element VaultServiceException]**

### **Description**

error message

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:VaultServiceException

## Element: ns:VaultServiceException

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:VaultServiceException	xs:string	0..1	error message

## **Element: ns:vaultType [type VaultBaselineInfo]**

### **Description**

Type of vault

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:VaultBaselineInfo

# DeploymentAutomationService Web Service

## Description

Release Deployment Automation Services

## Type

SOAP

## Style

Document

## See Also

Methods | Complex Types | Elements

## Methods: DeploymentAutomationService

### Methods

Name	Description
getApplications	Returns Nolio application list
getEnvironments	Returns Nolio environment list
getJobStatus	Returns current job status
getParameters	Returns Nolio parameters
getProcessChildren	Returns Nolio process children list
getProcesses	Returns Nolio process list
getServers	Returns Nolio server list
startProcessExecution	Start process execution on Nolio server

## Method: getApplications

### Description

Returns Nolio application list

### Action

urn:getApplications

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getApplications having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:authInfo	ns:AuthInfo	0..1	Authentication information

### Output (Literal)

The output of this method is the document element ns:getApplicationsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..*	Name of application

### Faults

Name	Content	Description
DeploymentAutomationServiceFaultMessage	ns:DeploymentAutomationServiceFaultMessage	

## Method: getEnvironments

### Description

Returns Nolio environment list

### Action

urn:getEnvironments

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getEnvironments having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:application	xs:string	0..1	Application name

### Output (Literal)

The output of this method is the document element ns:getEnvironmentsResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..*	Name of environment

### Faults

Name	Content	Description
DeploymentAutomationService FaultMessage	ns:DeploymentAutomationServiceFaultMessage	



## Method: getJobStatus

### Description

Returns current job status

### Action

urn:getJobStatus

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getJobStatus having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:jobId	xs:long	0..1	Job ID

### Output (Literal)

The output of this method is the document element ns:getJobStatusResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:JobStatus	0..1	Job status

### Faults

Name	Content	Description
DeploymentAutomationServiceFaultMessage	ns:DeploymentAutomationServiceFaultMessage	

## Method: getParameters

### Description

Returns Nolio parameters

### Action

urn:getParameters

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getParameters having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:application	xs:string	0..1	Application name
ns:environment	xs:string	0..1	Environment name
ns:process	xs:string	0..1	Nolio process name

### Output (Literal)

The output of this method is the document element ns:getParametersResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..*	Name of parameter

### Faults

Name	Content	Description
DeploymentAutomationService FaultMessage	ns:DeploymentAutomationServiceFaultMessage	

## Method: getProcessChildren

### Description

Returns Nolio process children list

### Action

urn:getProcessChildren

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getProcessChildren having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:application	xs:string	0..1	Application name
ns:environment	xs:string	0..1	Environment name
ns:process	xs:string	0..1	Nolio process name

### Output (Literal)

The output of this method is the document element ns:getProcessChildrenResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..*	Name of child process

### Faults

Name	Content	Description
DeploymentAutomationService FaultMessage	ns:DeploymentAutomationServiceFaultMessage	

## Method: getProcesses

### Description

Returns Nolio process list

### Action

urn:getProcesses

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getProcesses having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:application	xs:string	0..1	Application name
ns:environment	xs:string	0..1	Environment name

### Output (Literal)

The output of this method is the document element ns:getProcessesResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..*	Name of process

### Faults

Name	Content	Description
DeploymentAutomationService FaultMessage	ns:DeploymentAutomationServiceFaultMessage	

## Method: getServers

### Description

Returns Nolio server list

### Action

urn:getServers

### Style

Document

### Input (Literal)

The input of this method is the document element ns:getServers having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:application	xs:string	0..1	Application name
ns:environment	xs:string	0..1	Environment name

### Output (Literal)

The output of this method is the document element ns:getServersResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ServerInfo	0..*	

### Faults

Name	Content	Description
DeploymentAutomationServiceFaultMessage	ns:DeploymentAutomationServiceFaultMessage	

## Method: startProcessExecution

### Description

Start process execution on Nolio server

### Action

urn:startProcessExecution

### Style

Document

### Input (Literal)

The input of this method is the document element ns:startProcessExecution having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authorization information
ns:processInfo	ns:ProcessInfo	0..1	

### Output (Literal)

The output of this method is the document element ns:startProcessExecutionResponse having the structure defined by the following table.

Element	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:long	0..1	Process execution job ID

### Faults

Name	Content	Description
DeploymentAutomationServiceFaultMessage	ns:DeploymentAutomationServiceFaultMessage	

## Complex Types: DeploymentAutomationService

### Complex Types

Name	Description
ns:ArrayOfString	
ns:AuthInfo	
ns:Entry	
ns:JobStatus	
ns:ProcessInfo	
ns:ServerInfo	
ns:string2stringMap	

## Complex Type: ns:ArrayOfString

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:string	xs:string	0..*	



## Complex Type: ns:AuthInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	User name
ns:password	xs:string	0..1	Password

### Referenced By

- Element ns:authInfo [element getApplications]
- Element ns:authInfo [element getEnvironments]
- Element ns:authInfo [element getJobStatus]
- Element ns:authInfo [element getParameters]
- Element ns:authInfo [element getProcessChildren]
- Element ns:authInfo [element getProcesses]
- Element ns:authInfo [element getServers]
- Element ns:authInfo [element startProcessExecution]

## Complex Type: ns:Entry

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:key	xs:string	0..1	
ns:value	xs:string	0..1	

### Referenced By

- Element ns:entry [type string2stringMap]

## Complex Type: ns:JobStatus

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:currentProgress	xs:double	0..1	Current progress in %
ns:currentStep	xs:string	0..1	Current step
ns:status	xs:string	0..1	Job status

### Referenced By

- Element ns:return [element getJobStatusResponse]

## Complex Type: ns:ProcessInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:applicationName	xs:string	0..1	Application name
ns:environmentName	xs:string	0..1	Environment name
ns:servers	ns:string2stringMap	0..1	Servers
ns:parameters	ns:string2stringMap	0..1	Parameters
ns:processName	xs:string	0..1	Process name

### Referenced By

- Element ns:processInfo [element startProcessExecution]

## Complex Type: ns:ServerInfo

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:name	xs:string	0..1	Name of server
ns:type	xs:string	0..1	Type of server

### Referenced By

- Element ns:return [element getServersResponse]

## Complex Type: ns:string2stringMap

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:entry	ns:Entry	0..*	

### Referenced By

- Element ns:parameters [type ProcessInfo]
- Element ns:servers [type ProcessInfo]

## Elements: DeploymentAutomationService

### Elements

Name	Description
ns:application [element getEnvironments]	Application name
ns:application [element getParameters]	Application name
ns:application [element getProcessChildren]	Application name
ns:application [element getProcesses]	Application name
ns:application [element getServers]	Application name
ns:applicationName [type ProcessInfo]	Application name
ns:authInfo [element getApplications]	Authentication information
ns:authInfo [element getEnvironments]	Authentication information
ns:authInfo [element getJobStatus]	Authentication information
ns:authInfo [element getParameters]	Authentication information
ns:authInfo [element getProcessChildren]	Authentication information
ns:authInfo [element getProcesses]	Authentication information
ns:authInfo [element getServers]	Authentication information
ns:authInfo [element startProcessExecution]	Authorization information
ns:currentProgress [type JobStatus]	Current progress in %
ns:currentStep [type JobStatus]	Current step
ns:DeploymentAutomationServiceFaultMessage [element DeploymentAutomationServiceFaultMessage]	error message
ns:DeploymentAutomationServiceFaultMessage	
ns:designMode [element getApplications]	Enable design mode if set to true.
ns:designMode [element getEnvironments]	Enable design mode if set to true.
ns:designMode [element getParameters]	Enable design mode if set to true.
ns:designMode [element getProcessChildren]	Enable design mode if set to true.
ns:designMode [element getProcesses]	Enable design mode if set to true.
ns:designMode [element getServers]	Enable design mode if set to true.

Name	Description
ns:entry [type string2stringMap]	
ns:environment [element getParameters]	Environment name
ns:environment [element getProcessChildren]	Environment name
ns:environment [element getProcesses]	Environment name
ns:environment [element getServers]	Environment name
ns:environmentName [type ProcessInfo]	Environment name
ns:getApplications	
ns:getApplicationsResponse	
ns:getEnvironments	
ns:getEnvironmentsResponse	
ns:getJobStatus	
ns:getJobStatusResponse	
ns:getParameters	
ns:getParametersResponse	
ns:getProcessChildren	
ns:getProcessChildrenResponse	
ns:getProcesses	
ns:getProcessesResponse	
ns:getServers	
ns:getServersResponse	
ns:jobId [element getJobStatus]	Job ID
ns:key [type Entry]	
ns:name [type ServerInfo]	Name of server
ns:parameters [type ProcessInfo]	Parameters
ns:password [type AuthInfo]	Password
ns:process [element getParameters]	Nolio process name
ns:process [element getProcessChildren]	Nolio process name
ns:processInfo [element startProcessExecution]	
ns:processName [type ProcessInfo]	Process name
ns:return [element getApplicationsResponse]	Name of application
ns:return [element getEnvironmentsResponse]	Name of environment



**Elements**

<b>Name</b>	<b>Description</b>
ns:return [element getJobStatusResponse]	Job status
ns:return [element getParametersResponse]	Name of parameter
ns:return [element getProcessChildrenResponse]	Name of child process
ns:return [element getProcessesResponse]	Name of process
ns:return [element getServersResponse]	
ns:return [element startProcessExecutionResponse]	Process execution job ID
ns:servers [type ProcessInfo]	Servers
ns:startProcessExecution	
ns:startProcessExecutionResponse	
ns:status [type JobStatus]	Job status
ns:string [type ArrayOfString]	
ns:type [type ServerInfo]	Type of server
ns:username [type AuthInfo]	User name
ns:value [type Entry]	

## **Element: ns:application [element getEnvironments]**

### **Description**

Application name

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getEnvironments

## **Element: ns:application [element getParameters]**

### **Description**

Application name

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getParameters

## **Element: ns:application [element getProcessChildren]**

### **Description**

Application name

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getProcessChildren

## **Element: ns:application [element getProcesses]**

### **Description**

Application name

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getProcesses

## **Element: ns:application [element getServers]**

### **Description**

Application name

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getServers

## **Element: ns:applicationName [type ProcessInfo]**

### **Description**

Application name

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProcessInfo

## Element: ns:authInfo [element getApplications]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	User name
ns:password	xs:string	0..1	Password

### Referenced By

- Element ns:getApplications



## Element: ns:authInfo [element getEnvironments]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	User name
ns:password	xs:string	0..1	Password

### Referenced By

- Element ns:getEnvironments

## Element: ns:authInfo [element getJobStatus]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	User name
ns:password	xs:string	0..1	Password

### Referenced By

- Element ns:getJobStatus

## Element: ns:authInfo [element getParameters]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	User name
ns:password	xs:string	0..1	Password

### Referenced By

- Element ns:getParameters

## Element: ns:authInfo [element getProcessChildren]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	User name
ns:password	xs:string	0..1	Password

### Referenced By

- Element ns:getProcessChildren

## Element: ns:authInfo [element getProcesses]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	User name
ns:password	xs:string	0..1	Password

### Referenced By

- Element ns:getProcesses

## Element: ns:authInfo [element getServers]

### Description

Authentication information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	User name
ns:password	xs:string	0..1	Password

### Referenced By

- Element ns:getServers

## Element: ns:authInfo [element startProcessExecution]

### Description

Authorization information

### Derived By

Type ns:AuthInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:username	xs:string	0..1	User name
ns:password	xs:string	0..1	Password

### Referenced By

- Element ns:startProcessExecution

## **Element: ns:currentProgress [type JobStatus]**

### **Description**

Current progress in %

### **Derived By**

Type xs:double

### **Referenced By**

- Complex Type ns:JobStatus



## **Element: ns:currentStep [type JobStatus]**

### **Description**

Current step

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:JobStatus

## **Element: ns:DeploymentAutomationServiceFaultMessage [element DeploymentAutomationServiceFaultMessage]**

### **Description**

error message

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:DeploymentAutomationServiceFaultMessage

## Element: ns:DeploymentAutomationServiceFaultMessage

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:DeploymentAutomationServiceFaultMessage	xs:string	0..1	error message

## **Element: ns:designMode [element getApplications]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getApplications

## **Element: ns:designMode [element getEnvironments]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getEnvironments

## **Element: ns:designMode [element getParameters]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getParameters

## **Element: ns:designMode [element getProcessChildren]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getProcessChildren

## **Element: ns:designMode [element getProcesses]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getProcesses



## **Element: ns:designMode [element getServers]**

### **Description**

Enable design mode if set to true.

### **Derived By**

Type xs:boolean

### **Referenced By**

- Element ns:getServers

## Element: ns:entry [type string2stringMap]

### Derived By

Type ns:Entry

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:key	xs:string	0..1	
ns:value	xs:string	0..1	

### Referenced By

- Complex Type ns:string2stringMap

## **Element: ns:environment [element getParameters]**

### **Description**

Environment name

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getParameters

## **Element: ns:environment [element getProcessChildren]**

### **Description**

Environment name

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getProcessChildren

## **Element: ns:environment [element getProcesses]**

### **Description**

Environment name

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getProcesses

## **Element: ns:environment [element getServers]**

### **Description**

Environment name

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getServers

## **Element: ns:environmentName [type ProcessInfo]**

### **Description**

Environment name

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProcessInfo

## Element: ns:getApplications

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:authInfo	ns:AuthInfo	0..1	Authentication information



## Element: ns:getApplicationsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..*	Name of application

## Element: ns:getEnvironments

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:application	xs:string	0..1	Application name

## Element: ns:getEnvironmentsResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..*	Name of environment

## Element: ns:getJobStatus

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:jobId	xs:long	0..1	Job ID

## Element: ns:getJobStatusResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:JobStatus	0..1	Job status

## Element: ns:getParameters

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:application	xs:string	0..1	Application name
ns:environment	xs:string	0..1	Environment name
ns:process	xs:string	0..1	Nolio process name

## Element: ns:getParametersResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..*	Name of parameter

## Element: ns:getProcessChildren

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:application	xs:string	0..1	Application name
ns:environment	xs:string	0..1	Environment name
ns:process	xs:string	0..1	Nolio process name



## Element: ns:getProcessChildrenResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..*	Name of child process

## Element: ns:getProcesses

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:application	xs:string	0..1	Application name
ns:environment	xs:string	0..1	Environment name

## Element: ns:getProcessesResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:string	0..*	Name of process

## Element: ns:getServers

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:designMode	xs:boolean	0..1	Enable design mode if set to true.
ns:authInfo	ns:AuthInfo	0..1	Authentication information
ns:application	xs:string	0..1	Application name
ns:environment	xs:string	0..1	Environment name

## Element: ns:getServersResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	ns:ServerInfo	0..*	

## **Element: ns:jobId [element getJobStatus]**

### **Description**

Job ID

### **Derived By**

Type xs:long

### **Referenced By**

- Element ns:getJobStatus

## **Element: ns:key [type Entry]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:Entry

## **Element: ns:name [type ServerInfo]**

### **Description**

Name of server

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ServerInfo



## Element: ns:parameters [type ProcessInfo]

### Description

Parameters

### Derived By

Type ns:string2stringMap

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:entry	ns:Entry	0..*	

### Referenced By

- Complex Type ns:ProcessInfo

## **Element: ns:password [type AuthInfo]**

### **Description**

Password

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:AuthInfo

## **Element: ns:process [element getParameters]**

### **Description**

Nolio process name

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getParameters

## **Element: ns:process [element getProcessChildren]**

### **Description**

Nolio process name

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getProcessChildren

**Element: ns:processInfo [element startProcessExecution]****Derived By**

Type ns:ProcessInfo

**Content Model**

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:applicationName	xs:string	0..1	Application name
ns:environmentName	xs:string	0..1	Environment name
ns:servers	ns:string2stringMap	0..1	Servers
ns:parameters	ns:string2stringMap	0..1	Parameters
ns:processName	xs:string	0..1	Process name

**Referenced By**

- Element ns:startProcessExecution

## **Element: ns:processName [type ProcessInfo]**

### **Description**

Process name

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ProcessInfo

## **Element: ns:return [element getApplicationsResponse]**

### **Description**

Name of application

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getApplicationsResponse

## **Element: ns:return [element getEnvironmentsResponse]**

### **Description**

Name of environment

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getEnvironmentsResponse



## Element: ns:return [element getJobStatusResponse]

### Description

Job status

### Derived By

Type ns:JobStatus

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:currentProgress	xs:double	0..1	Current progress in %
ns:currentStep	xs:string	0..1	Current step
ns:status	xs:string	0..1	Job status

### Referenced By

- Element ns:getJobStatusResponse

## **Element: ns:return [element getParametersResponse]**

### **Description**

Name of parameter

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getParametersResponse

## **Element: ns:return [element getProcessChildrenResponse]**

### **Description**

Name of child process

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getProcessChildrenResponse

## **Element: ns:return [element getProcessesResponse]**

### **Description**

Name of process

### **Derived By**

Type xs:string

### **Referenced By**

- Element ns:getProcessesResponse

## Element: ns:return [element getServersResponse]

### Derived By

Type ns:ServerInfo

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:name	xs:string	0..1	Name of server
ns:type	xs:string	0..1	Type of server

### Referenced By

- Element ns:getServersResponse

## **Element: ns:return [element startProcessExecutionResponse]**

### **Description**

Process execution job ID

### **Derived By**

Type xs:long

### **Referenced By**

- Element ns:startProcessExecutionResponse

## Element: ns:servers [type ProcessInfo]

### Description

Servers

### Derived By

Type ns:string2stringMap

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:entry	ns:Entry	0..*	

### Referenced By

- Complex Type ns:ProcessInfo

## Element: ns:startProcessExecution

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:authInfo	ns:AuthInfo	0..1	Authorization information
ns:processInfo	ns:ProcessInfo	0..1	



## Element: ns:startProcessExecutionResponse

### Derived By

Restricting xs:anyType

### Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ns:return	xs:long	0..1	Process execution job ID

## **Element: ns:status [type JobStatus]**

### **Description**

Job status

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:JobStatus

## **Element: ns:string [type ArrayOfString]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ArrayOfString

## **Element: ns:type [type ServerInfo]**

### **Description**

Type of server

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:ServerInfo

## **Element: ns:username [type AuthInfo]**

### **Description**

User name

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:AuthInfo

## **Element: ns:value [type Entry]**

### **Derived By**

Type xs:string

### **Referenced By**

- Complex Type ns:Entry