Serena Development Manager 4.0 Web Services Reference

Table of Contents

Overview

Description

This document contains Web Service descriptions for the following services.

Web Services

Name	Description
DVMUtilService	Development Manager Web Services
ReleaseRequestService	Release Request Services
VaultService	Vault Services

DVMUtilService Web Service

Description

Development Manager Web Services

Type

SOAP

Style

Document

Remarks

This web service also uses sbmappservices72.wsdl. For details, see the Serena Business manager Web Services Developer's Guide

See Also

Methods

Methods: DVMUtilService

Methods

Name	Description
getBuildVersion	Returns build version for RLM Utility web service
getCMServiceUser	Return service user for Dimensions CM in upper case
getDevChangeRequestsRelatedDev Tasks	Get dev package related dev tasks
getDevPackageRelatedDevChangeR equests	Get dev package related dev changes requests
getDevTasksRelatedCMRequests	Get dev package related dev tasks
getInterfaceVersion	Returns interface version number.
getRequirementsByDevCR	Returns list of requirements ids that points to passed CR, but not in the requirementsExcludeList.
getRequirementsNotPointingToDevC R	Returns sub-list of passed requirements that aren't pointing to passed CR.
getSBMServiceUser	Return service user for SBM
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.
relateDevPackageToDevChangeReq uests	Related dev package to dev change requests
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.
relateVaultBaselineToDevTasks	Related vault baseline to dev tasks
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.
updateDevPackageBaselineBuildStat us	Update dev package baseline build status
updateDevPackageBaselineCreated Flag	Get dev package related dev changes requests
updateDevTaskRelatedCMState	Update dev task related CM State.
updateRequirementsNotPointingToD evCRInList	Updates requirements in AUX table that don't point to CR, but exist in passed list of requirements, so they will point to CR.

Name	Description
updateRequirementsPointingToDevCRButNotInList	Updates requirements in Aux table that point to CR, but aren't in the passed list of requirements, so they won't be pointing to CR any more.

Method: getBuildVersion

Description

Returns build version for RLM Utility web service

Action

urn:getBuildVersion

Style

Document

Output (Literal)

The output of this method is the argument getBuildVersionResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⊟ SEQUENCE		1..1		
ns:return	xs:string	0..1	Yes	Build version number

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

Method: getCMServiceUser

Description

Return service user for Dimensions CM in upper case

Action

urn:getCMServiceUSer

Style

Document

Input (Literal)

The input of this method is the argument getCMServiceUser having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information

Output (Literal)

The output of this method is the argument getCMServiceUserResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:serviceUserName	xs:string	0..1	Yes	Name of service user for Dimensions CM in upper case

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

Method: getDevChangeRequestsRelatedDevTasks

Description

Get dev package related dev tasks

Action

urn:getDevChangeRequestsRelatedDevTasks

Style

Document

Input (Literal)

The input of this method is the argument getDevChangeRequestsRelatedDevTasks having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫼ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:devChangeReqIds	xs:string	0..1	Yes	
ns:cmSystem	ns:CMSystem	0..1	Yes	Either Dimensions CM, ChangeMan ZMF, or null for both CM systems

Output (Literal)

The output of this method is the argument getDevChangeRequestsRelatedDevTasksResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫼ SEQUENCE		1..1		
ns:taskIds	xs:string	0..1	Yes	Identifiers of dev change requests separated by commas
ns:tasks	xs:string	0..*	Yes	

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

Method: getDevPackageRelatedDevChangeRequests

Description

Get dev package related dev changes requests

Action

urn:getDevPackageRelatedDevChangeRequests

Style

Document

Input (Literal)

The input of this method is the argument getDevPackageRelatedDevChangeRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⬚ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:devPackageId	xs:string	0..1	Yes	Item identifier of development package item id.

Output (Literal)

The output of this method is the argument getDevPackageRelatedDevChangeRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⬚ SEQUENCE		1..1		
ns:requestIds	xs:string	0..1	Yes	Identifiers of dev change requests separated by commas
ns:requests	xs:string	0..*	Yes	
ns:removeRequestIds	xs:string	0..1	Yes	Identifiers of dev change requests to be removed separated by commas
ns:removeRequests	xs:string	0..*	Yes	

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

Method: getDevTasksRelatedCMRequests

Description

Get dev package related dev tasks

Action

urn:getDevTasksRelatedCMRequests

Style

Document

Input (Literal)

The input of this method is the argument getDevTasksRelatedCMRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⊟ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:devTaskIds	xs:string	0..1	No	

Output (Literal)

The output of this method is the argument getDevTasksRelatedCMRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⊟ SEQUENCE		1..1		
ns:cmRequestIds	xs:string	0..1	Yes	Identifiers of dev change requests separated by commas
ns:cmRequests	xs:string	0..*	Yes	

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

Method: getInterfaceVersion

Description

Returns interface version number.

Action

urn:getInterfaceVersion

Style

Document

Output (Literal)

The output of this method is the argument getInterfaceVersionResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	xs:string	0..1	Yes	Interface version number

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

Method: getRequirementsByDevCR

Description

Returns list of requirements ids that points to passed CR, but not in the   requirementsExcludeList.

Action

urn:getRequirementsByDevCR

Style

Document

Input (Literal)

The input of this method is the argument getRequirementsByDevCR having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:CRId	xs:string	0..1	No	
ns:Requirements TableDbName	xs:string	0..1	No	
ns:CRsFieldName	xs:string	0..1	No	
ns:Requirements ExcludeList	ae:NameValue	0..1	No	

Output (Literal)

The output of this method is the argument getRequirementsByDevCRResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	xs:string	0..*	No	

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

Method: getRequirementsNotPointingToDevCR

Description

Returns sub-list of passed requirements that aren't pointing to passed CR.

Action

urn:getRequirementsNotPointingToDevCR

Style

Document

Input (Literal)

The input of this method is the argument getRequirementsNotPointingToDevCR having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⏣ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:CRId	xs:string	0..1	No	
ns:Requirements TableDbName	xs:string	0..1	No	
ns:CRFieldName	xs:string	0..1	No	
ns:RequirementsList	ae:NameValue	0..1	No	

Output (Literal)

The output of this method is the argument getRequirementsNotPointingToDevCRResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⏣ SEQUENCE		1..1		
ns:return	xs:string	0..*	No	

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

Method: getSBMServiceUser

Description

Return service user for SBM

Action

urn:getSBMServiceUSer

Style

Document

Input (Literal)

The input of this method is the argument getSBMServiceUser having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information

Output (Literal)

The output of this method is the argument getSBMServiceUserResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:serviceUserName	xs:string	0..1	Yes	Name of service user for SBM

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

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 argument relateChildrenRecords having the structure defined by the following table.

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

Output (Literal)

The output of this method is the argument relateChildrenRecordsResponse having the structure defined by the following table.

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

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

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 argument relateChildrenRecordsToParent having the structure defined by the following table.

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

Output (Literal)

The output of this method is the argument relateChildrenRecordsToParentResponse having the structure defined by the following table.

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

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

Method: relateDevPackageToDevChangeRequests

Description

Related dev package to dev change requests

Action

urn:relateDevPackageToDevChangeRequests

Style

Document

Input (Literal)

The input of this method is the argument relateDevPackageToDevChangeRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:devPackageId	xs:string	0..1	Yes	Item identifier of development package item id.
ns:devChangeReqIds	xs:string	0..1	No	

Output (Literal)

The output of this method is the argument relateDevPackageToDevChangeRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:related	xs:boolean	0..1	Yes	Indicator if the dev change request were related successfully

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

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 argument relateRecordsInBothDirections having the structure defined by the following table.

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

Output (Literal)

The output of this method is the argument relateRecordsInBothDirectionsResponse having the structure defined by the following table.

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

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

Method: relateVaultBaselineToDevTasks

Description

Related vault baseline to dev tasks

Action

urn:relateVaultBaselineToDevTasks

Style

Document

Input (Literal)

The input of this method is the argument relateVaultBaselineToDevTasks having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⬚ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:vaultBaselineId	xs:string	0..1	No	
ns:devTaskIds	xs:string	0..1	No	

Output (Literal)

The output of this method is the argument relateVaultBaselineToDevTasksResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⬚ SEQUENCE		1..1		
ns:related	xs:boolean	0..1	Yes	Indicator if the vault baseline was related successfully

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

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 argument unrelateChildrenRecords having the structure defined by the following table.

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

Output (Literal)

The output of this method is the argument unrelateChildrenRecordsResponse having the structure defined by the following table.

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

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

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 argument unrelateChildrenRecordsFromParent having the structure defined by the following table.

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

Output (Literal)

The output of this method is the argument unrelateChildrenRecordsFromParentResponse having the structure defined by the following table.

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

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

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 argument unrelateRecordsInBothDirections having the structure defined by the following table.

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

Output (Literal)

The output of this method is the argument unrelateRecordsInBothDirectionsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫼ SEQUENCE		1..1		
ns:return	xs:string	0..1	Yes	Identifiers of unrelated children records separated by commas

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

Method: updateDevPackageBaselineBuildStatus

Description

Update dev package baseline build status

Action

urn:updateDevPackageBaselineBuildStatus

Style

Document

Input (Literal)

The input of this method is the argument updateDevPackageBaselineBuildStatus having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫿ SEQUENCE		1..1		
ns:devPackageId	xs:string	0..1	Yes	Item identifier of development package item id.
ns:buildStatus	xs:string	0..1	Yes	Set to true if build status is fine.

Output (Literal)

The output of this method is the argument updateDevPackageBaselineBuildStatusResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫿ SEQUENCE		1..1		
ns:resilt	xs:boolean	0..1	Yes	Item identifier of development package item id.

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

Method: updateDevPackageBaselineCreatedFlag

Description

Get dev package related dev changes requests

Action

urn:updateDevPackageBaselineCreatedFlag

Style

Document

Input (Literal)

The input of this method is the argument updateDevPackageBaselineCreatedFlag having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:devPackageId	xs:string	0..1	Yes	Item identifier of development package item id.
ns:bCreated	xs:boolean	0..1	Yes	Set to true if Baseline is created under this dev package.

Output (Literal)

The output of this method is the argument updateDevPackageBaselineCreatedFlagResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:resilt	xs:boolean	0..1	Yes	Item identifier of development package item id.

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

Method: updateDevTaskRelatedCMState

Description

Update dev task related CM State.

Action

urn:updateDevTaskRelatedCMState

Style

Document

Input (Literal)

The input of this method is the argument updateDevTaskRelatedCMState having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫦ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:devTaskId	xs:string	0..1	Yes	Item identifier of development task item id.
ns:relatedCMId	xs:string	0..1	Yes	Item identifier of the related CM item.
ns:cmState	xs:string	0..1	Yes	Set to the CM state or status

Output (Literal)

The output of this method is the argument updateDevTaskRelatedCMStateResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫦ SEQUENCE		1..1		
ns:result	xs:boolean	0..1	Yes	Set to true if the update was successful.
ns:message	xs:string	0..1	Yes	Update message.

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

Method: updateRequirementsNotPointingToDevCRInList

Description

Updates requirements in AUX table that don't point to CR, but exist in passed list of   requirements, so they will point to CR.

Action

urn:updateRequirementsNotPointingToDevCRInList

Style

Document

Input (Literal)

The input of this method is the argument updateRequirementsNotPointingToDevCRInList having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⊟ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:CRId	xs:string	0..1	No	
ns:Requirements TableDbName	xs:string	0..1	No	
ns:CRFieldName	xs:string	0..1	No	
ns:RequirementsL ist	ae:NameValue	0..1	No	

Output (Literal)

The output of this method is the argument updateRequirementsNotPointingToDevCRInListResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⊟ SEQUENCE		1..1		
ns:return	xs:string	0..*	No	

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessag e	

Method: updateRequirementsPointingToDevCRButNotInList

Description

Updates requirements in Aux table that point to CR, but aren't in the passed list of   requirements, so they won't be pointing to CR any more.

Action

urn:updateRequirementsPointingToDevCRButNotInList

Style

Document

Input (Literal)

The input of this method is the argument updateRequirementsPointingToDevCRButNotInList having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁞ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:CRId	xs:string	0..1	No	
ns:Requirements TableDbName	xs:string	0..1	No	
ns:CRFieldName	xs:string	0..1	No	
ns:Requirements ExcludeList	ae:NameValue	0..1	No	

Output (Literal)

The output of this method is the argument updateRequirementsPointingToDevCRButNotInListResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁞ SEQUENCE		1..1		
ns:return	xs:string	0..*	No	

Faults

Name	Content	Description
DVMUtilServiceFaultMessage	ns:DVMUtilServiceFaultMessage	

ReleaseRequestService Web Service

Description

Release Request Services

Type

SOAP

Style

Document

See Also

Methods

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 argument createDevTaskRequest having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:devTaskId	xs:string	1..1	Yes	Dev task ID
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument createDevTaskRequestResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:RequestInfo	0..*	Yes	

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 argument delegateDevTaskRequest having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫶ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:devTaskId	xs:string	1..1	No	Dev task ID
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument delegateDevTaskRequestResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫶ SEQUENCE		1..1		
ns:return	ns:RequestInfo	0..*	Yes	

Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

Method: executeSSMTransition

Action

urn:executeSSMTransition

Style

Document

Input (Literal)

The input of this method is the argument executeSSMTransition having the structure defined by the following table.

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

Output (Literal)

The output of this method is the argument executeSSMTransitionResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⬚ SEQUENCE		1..1		
ns:return	ns:RfcRequestInfo	0..*	Yes	

Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

Method: getBcrRequests

Action

urn:getBcrRequests

Style

Document

Input (Literal)

The input of this method is the argument getBcrRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁞ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	
ns:auth	ns:AuthInfo	0..1	Yes	
ns:filter	xs:string	0..1	Yes	

Output (Literal)

The output of this method is the argument getBcrRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁞ SEQUENCE		1..1		
ns:return	ns:BcrRequestInfo	0..*	Yes	

Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

Method: getRelatedBcrRequests

Action

urn:getRelatedBcrRequests

Style

Document

Input (Literal)

The input of this method is the argument getRelatedBcrRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	
ns:auth	ns:AuthInfo	0..1	Yes	
ns:arId	xs:string	0..1	Yes	

Output (Literal)

The output of this method is the argument getRelatedBcrRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:BcrRequestInfo	0..*	Yes	

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 argument getRelatedRequestProjects having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:packageId	xs:string	0..1	Yes	Release package ID

Output (Literal)

The output of this method is the argument getRelatedRequestProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:ProjectInfo	0..*	Yes	

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 argument getRelatedRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁞ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:packageId	xs:string	0..1	Yes	Release package ID

Output (Literal)

The output of this method is the argument getRelatedRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁞ SEQUENCE		1..1		
ns:return	ns:RequestInfo	0..*	Yes	

Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

Method: getRelatedRfcRequests

Action

urn:getRelatedRfcRequests

Style

Document

Input (Literal)

The input of this method is the argument getRelatedRfcRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	
ns:auth	ns:AuthInfo	0..1	Yes	
ns:rtId	xs:string	0..1	Yes	

Output (Literal)

The output of this method is the argument getRelatedRfcRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:RfcRequestInfo	0..*	Yes	

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 argument getRequestProjects having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁞ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information

Output (Literal)

The output of this method is the argument getRequestProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁞ SEQUENCE		1..1		
ns:return	ns:ProjectInfo	0..*	Yes	

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 argument getRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⬚ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:packageId	xs:string	0..1	Yes	Release package ID

Output (Literal)

The output of this method is the argument getRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⬚ SEQUENCE		1..1		
ns:return	ns:RequestInfo	0..*	Yes	

Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

Method: getRfcRequests

Action

urn:getRfcRequests

Style

Document

Input (Literal)

The input of this method is the argument getRfcRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁞ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	
ns:auth	ns:AuthInfo	0..1	Yes	
ns:filter	xs:string	0..1	Yes	

Output (Literal)

The output of this method is the argument getRfcRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁞ SEQUENCE		1..1		
ns:return	ns:RfcRequestInfo	0..*	Yes	

Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

Method: relateBcrRequests

Action

urn:relateBcrRequests

Style

Document

Input (Literal)

The input of this method is the argument relateBcrRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⯗ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	
ns:auth	ns:AuthInfo	0..1	Yes	
ns:arId	xs:string	0..1	Yes	
ns:requestIds	xs:string	0..1	Yes	

Output (Literal)

The output of this method is the argument relateBcrRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⯗ SEQUENCE		1..1		
ns:return	ns:BcrRequestInfo	0..*	Yes	

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 argument relateRequestProjects having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:packageId	xs:string	0..1	Yes	Release package ID
ns:projectIds	xs:string	0..1	Yes	Project ID list

Output (Literal)

The output of this method is the argument relateRequestProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:ProjectInfo	0..*	Yes	

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 argument relateRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:packageId	xs:string	0..1	Yes	Release package ID
ns:requestIds	xs:string	0..1	Yes	Request ID list

Output (Literal)

The output of this method is the argument relateRequestsResponse having the structure defined by the following table.

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

Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

Method: relateRfcRequests

Action

urn:relateRfcRequests

Style

Document

Input (Literal)

The input of this method is the argument relateRfcRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	
ns:auth	ns:AuthInfo	0..1	Yes	
ns:rtId	xs:string	0..1	Yes	
ns:requestIds	xs:string	0..1	Yes	

Output (Literal)

The output of this method is the argument relateRfcRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:RfcRequestInfo	0..*	Yes	

Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

Method: unRelateBcrRequests

Action

urn:unRelateBcrRequests

Style

Document

Input (Literal)

The input of this method is the argument unRelateBcrRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	
ns:auth	ns:AuthInfo	0..1	Yes	
ns:arId	xs:string	0..1	Yes	
ns:requestIds	xs:string	0..1	Yes	

Output (Literal)

The output of this method is the argument unRelateBcrRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:BcrRequestInfo	0..*	Yes	

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 argument unRelateRequestProjects having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:packageId	xs:string	0..1	Yes	Release package ID
ns:projectIds	xs:string	0..1	Yes	Release package ID associated with this project

Output (Literal)

The output of this method is the argument unRelateRequestProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:ProjectInfo	0..*	Yes	

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 argument unRelateRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:packageId	xs:string	0..1	Yes	Release package ID
ns:requestIds	xs:string	0..1	Yes	Request ID list

Output (Literal)

The output of this method is the argument unRelateRequestsResponse having the structure defined by the following table.

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

Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

Method: unRelateRfcRequests

Action

urn:unRelateRfcRequests

Style

Document

Input (Literal)

The input of this method is the argument unRelateRfcRequests having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	
ns:unrelate	xs:boolean	0..1	No	
ns:auth	ns:AuthInfo	0..1	Yes	
ns:rtId	xs:string	0..1	Yes	
ns:requestIds	xs:string	0..1	Yes	

Output (Literal)

The output of this method is the argument unRelateRfcRequestsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:RfcRequestInfo	0..*	Yes	

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 argument updateDevTaskRequest having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸭ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Enable design mode if set to true.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:id	xs:string	1..1	No	Dev task or CM request ID
ns:updateOption	ns:updateTaskOption	1..1	Yes	Update option: UPDATE-EXTERNAL-SYSTEM = Update external system, UPDATE-SBM = Update SBM
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument updateDevTaskRequestResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸭ SEQUENCE		1..1		
ns:return	ns:RequestInfo	0..*	Yes	

Faults

Name	Content	Description
ReleaseRequestServiceException	ns:ReleaseRequestServiceException	

VaultService Web Service

Description

Vault Services

Type

SOAP

Style

Document

See Also

Methods

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 argument buildDevPackageBaseline having the structure defined by the following table.

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

Output (Literal)

The output of this method is the argument buildDevPackageBaselineResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:VaultBaselineInfo	0..1	Yes	

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 argument createDevPackageBaseline having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:devPackageId	xs:string	0..1	Yes	Item identifier of development package item id.
ns:providerName	xs:string	0..1	Yes	Name of provider
ns:requestIds	xs:string	0..1	No	
ns:removeRequestIds	xs:string	0..1	No	
ns:autoRevised	xs:boolean	0..1	No	

Output (Literal)

The output of this method is the argument createDevPackageBaselineResponse having the structure defined by the following table.

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

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 argument createDevTaskVaultBaseline having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:devTaskId	xs:string	1..1	No	Item identifier of development task item id.
ns:updateDevTaskItem	xs:boolean	0..1	Yes	
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument createDevTaskVaultBaselineResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:VaultBaselineInfo	0..1	Yes	

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 argument createVaultObject having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:vaultRemoteNodePath	xs:string	0..1	Yes	
ns:projectName	xs:string	0..1	Yes	
ns:dimItemSpec	xs:string	0..1	Yes	
ns:projectSpec	xs:string	0..1	Yes	
ns:fileName	xs:string	0..1	Yes	
ns:baselineSpec	xs:string	0..1	Yes	
ns:sourceRemoteNodePath	xs:string	0..1	Yes	
ns:configAsXML	xs:string	0..1	Yes	
ns:stage	xs:string	0..1	Yes	
ns:description	xs:string	0..1	Yes	
ns:dml	xs:boolean	0..1	No	
ns:dryRun	xs:boolean	0..1	No	
ns:returnLogInfo	xs:boolean	0..1	No	
ns:cleanup	xs:boolean	0..1	No	
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument createVaultObjectResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬SEQUENCE		1..1		
ns:result	xs:boolean	0..1	No	

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 argument deliverToVault having the structure defined by the following table.

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

Output (Literal)

The output of this method is the argument deliverToVaultResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:result	xs:boolean	0..1	No	

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 argument failDevPackageBaseline having the structure defined by the following table.

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

Output (Literal)

The output of this method is the argument failDevPackageBaselineResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⌷ SEQUENCE		1..1		
ns:result	xs:boolean	0..1	No	

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 argument freezeDevTaskVaultBaseline having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫞ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	
ns:devTaskId	xs:string	1..1	No	
ns:updateDevTaskItem	xs:boolean	0..1	Yes	
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument freezeDevTaskVaultBaselineResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫞ SEQUENCE		1..1		
ns:return	xs:boolean	0..1	Yes	
ns:message	xs:string	0..1	Yes	

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 argument getApprovers having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸽ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:projectName	xs:string	1..1	No	Name of project
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getApproversResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸽ SEQUENCE		1..1		
ns:return	ns:ApproverInfo	0..*	Yes	

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 argument getBaselineTemplates having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⊟ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:product	xs:string	0..1	Yes	Name of product
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getBaselineTemplatesResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⊟ SEQUENCE		1..1		
ns:return	ns:BaselineTemplateInfo	0..*	Yes	

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 argument getBaselineTypes having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⊟ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:product	xs:string	0..1	Yes	Name of product
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getBaselineTypesResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⊟ SEQUENCE		1..1		
ns:return	ns:BaselineTypeInfo	0..*	Yes	

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 argument getBuildAreas having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⯐ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:product	xs:string	0..1	Yes	Name of product
ns:project	xs:string	0..1	Yes	Name of project
ns:buildConfiguration	xs:string	0..1	Yes	Name of build configuration
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getBuildAreasResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⯐ SEQUENCE		1..1		
ns:return	ns:BuildAreaInfo	0..*	Yes	

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 argument getBuildConfigurations having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:product	xs:string	0..1	Yes	Name of product
ns:project	xs:string	0..1	Yes	Name of project
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getBuildConfigurationsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:BuildConfigInfo	0..*	Yes	

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 argument getDeploymentArea having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⯗ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:stageName	xs:string	0..1	Yes	Name of deployment stage
ns:projectName	xs:string	0..1	Yes	Name of project
ns:packageId	xs:string	0..1	Yes	Identifier of release package
ns:vaultBaselineIds	xs:string	0..1	Yes	Identifiers of vault baselines separated by commas
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getDeploymentAreaResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⯗ SEQUENCE		1..1		
ns:return	ns:DeployAreaInfo	0..*	Yes	

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 argument getDeploymentSites having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸽ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:projectName	xs:string	1..1	No	Name of project
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getDeploymentSitesResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸽ SEQUENCE		1..1		
ns:return	ns:DeploySiteInfo	0..*	Yes	

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 argument getDeploymentStages having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⧉ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:projectName	xs:string	0..1	Yes	Name of project used for filtering available stages
ns:packageId	xs:string	0..1	Yes	Item identifier of release package (in form of table_id:record_id, for example 1001:11) - used for filtering available stages
ns:vaultBaselineIds	xs:string	0..1	Yes	Identifiers of vault baselines separated by commas - used for filtering available stages
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getDeploymentStagesResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⧉ SEQUENCE		1..1		
ns:return	ns:DeployStageInfo	0..*	Yes	

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 argument getDesignParts having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:product	xs:string	0..1	Yes	Name of product
ns:useVaultProduct	xs:boolean	0..1	No	
ns:useFullName	xs:boolean	0..1	No	Get design parts using the full name of the design part
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getDesignPartsResponse having the structure defined by the following table.

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

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 argument getGslAreas having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⬚ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:stageName	xs:string	0..1	Yes	Name of deployment stage
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getGslAreasResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⬚ SEQUENCE		1..1		
ns:return	ns:DeployAreaInfo	0..*	Yes	

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 argument getGslStages having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁞ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:useVaultDmlStage	xs:boolean	0..1	No	
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getGslStagesResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁞ SEQUENCE		1..1		
ns:return	ns:DeployStageInfo	0..*	Yes	

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 argument getNetNodes having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getNetNodesResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:NetNodeInfo	0..*	Yes	

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 argument getProducts having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⊟ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:useVaultProduct	xs:boolean	0..1	No	
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getProductsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⊟ SEQUENCE		1..1		
ns:return	ns:ProductInfo	0..*	Yes	

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 argument getProjects having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:product	xs:string	0..1	Yes	Name of product
ns:useVaultProduct	xs:boolean	0..1	No	
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getProjectsResponse having the structure defined by the following table.

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

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 argument getPromotionAreas having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:projectName	xs:string	1..1	No	Name of project
ns:deploymentSite	xs:string	1..1	No	Name of deployment site
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getPromotionAreasResponse having the structure defined by the following table.

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

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 argument getRelatedVaultBaselineProjects having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁞ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:packageId	xs:string	0..1	Yes	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 argument getRelatedVaultBaselineProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁞ SEQUENCE		1..1		
ns:return	ns:ProjectInfo	0..*	Yes	

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 argument getRelatedVaultBaselines having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸖ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:packageId	xs:string	0..1	Yes	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getRelatedVaultBaselinesResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸖ SEQUENCE		1..1		
ns:return	ns:VaultBaselineInfo	0..*	Yes	

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 argument getVaultBaselineProjects having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:projectNameFilters	xs:string	0..1	Yes	Name of project name filters
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getVaultBaselineProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:ProjectInfo	0..*	Yes	

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 argument getVaultBaselines having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⬚ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:providerName	xs:string	0..1	Yes	Name of provider
ns:packageId	xs:string	0..1	Yes	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:projectId	xs:string	0..1	Yes	Project identifier
ns:baselineName Filters	xs:string	0..1	Yes	Baseline name filters delimited by semicolon (ABC*;XZY 12*)

Output (Literal)

The output of this method is the argument getVaultBaselinesResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⬚ SEQUENCE		1..1		
ns:return	ns:VaultBaselineInfo	0..*	Yes	

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 argument getWorkAreas having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁝ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument getWorkAreasResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⁝ SEQUENCE		1..1		
ns:return	ns:WorkAreaInfo	0..*	Yes	

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 argument relateVaultBaselineProjects having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:packageId	xs:string	0..1	Yes	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:projectIds	xs:string	0..1	Yes	Identifiers of deployment unit projects separated by commas
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument relateVaultBaselineProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:ProjectInfo	0..*	Yes	

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 argument relateVaultBaselines having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:packageId	xs:string	0..1	Yes	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:vaultBaselineIds	xs:string	0..1	Yes	Identifiers of vault baselines separated by commas
ns:providerName	xs:string	0..1	Yes	Name of provider
ns:force	xs:boolean	0..1	No	

Output (Literal)

The output of this method is the argument relateVaultBaselinesResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	ns:VaultBaselineInfo	0..*	Yes	

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 argument relateVaultBaselineToDevTask having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	
ns:devTaskId	xs:string	1..1	No	
ns:updateDevTaskItem	xs:boolean	0..1	Yes	
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument relateVaultBaselineToDevTaskResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	xs:boolean	0..1	Yes	
ns:message	xs:string	0..1	Yes	

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 argument releaseDevPackageBaseline having the structure defined by the following table.

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

Output (Literal)

The output of this method is the argument releaseDevPackageBaselineResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⚄ SEQUENCE		1..1		
ns:result	xs:boolean	0..1	No	

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 argument setDMLBaselineFlag having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:baselineSpec	xs:string	0..1	Yes	
ns:flag	xs:boolean	0..1	No	
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument setDMLBaselineFlagResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:result	xs:boolean	0..1	No	

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 argument unfreezeDevTaskVaultBaseline having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	
ns:devTaskId	xs:string	1..1	No	
ns:updateDevTaskItem	xs:boolean	0..1	Yes	
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument unfreezeDevTaskVaultBaselineResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	xs:boolean	0..1	Yes	
ns:message	xs:string	0..1	Yes	

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 argument unrelateVaultBaselineFromDevTask having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	
ns:devTaskId	xs:string	1..1	No	
ns:updateDevTaskItem	xs:boolean	0..1	Yes	
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument unrelateVaultBaselineFromDevTaskResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	xs:boolean	0..1	Yes	
ns:message	xs:string	0..1	Yes	

Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

Method: unrelateVaultBaselineProjects

Description

Un-relate deployment unit projects

Action

urn:unrelateVaultBaselineProjects

Style

Document

Input (Literal)

The input of this method is the argument unrelateVaultBaselineProjects having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫶ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	Run service in design mode. Returns dummy data for use in SBM Composer.
ns:auth	ns:AuthInfo	0..1	Yes	Authentication information
ns:packageId	xs:string	0..1	Yes	Item identifier of release package (in form of table_id:record_id, for example 1001:11)
ns:projectIds	xs:string	0..1	Yes	Identifiers of projects that should be unrelated from specified package

Output (Literal)

The output of this method is the argument unrelateVaultBaselineProjectsResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫶ SEQUENCE		1..1		
ns:return	ns:ProjectInfo	0..*	Yes	

Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

Method: unrelateVaultBaselines

Action

urn:unrelateVaultBaselines

Style

Document

Input (Literal)

The input of this method is the argument unrelateVaultBaselines having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫶ SEQUENCE		1..1		
ns:designMode	xs:boolean	0..1	No	
ns:auth	ns:AuthInfo	0..1	Yes	
ns:packageId	xs:string	0..1	Yes	
ns:vaultBaselineIds	xs:string	0..1	Yes	

Output (Literal)

The output of this method is the argument unrelateVaultBaselinesResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⫶ SEQUENCE		1..1		
ns:return	ns:VaultBaselineInfo	0..*	Yes	

Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	

Method: updateVaultBaselineDeploymentDates

Description

Update vault baseline deployment dates

Action

urn:updateVaultBaselineDeploymentDates

Style

Document

Input (Literal)

The input of this method is the argument updateVaultBaselineDeploymentDates having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:auth	ns:AuthInfo	0..1	Yes	
ns:vaultBaselineId	xs:string	0..1	Yes	
ns:deploymentSit es	xs:string	0..1	Yes	
ns:startDate	xs:string	0..1	Yes	
ns:endDate	xs:string	0..1	Yes	
ns:providerName	xs:string	0..1	Yes	Name of provider

Output (Literal)

The output of this method is the argument updateVaultBaselineDeploymentDatesResponse having the structure defined by the following table.

Element	Type	Occurs	Nillable?	Description
⸬ SEQUENCE		1..1		
ns:return	xs:boolean	0..1	Yes	
ns:message	xs:string	0..1	Yes	

Faults

Name	Content	Description
VaultServiceException	ns:VaultServiceException	