



OSLC Change Management Version 3.0. Part 2: Vocabulary

OASIS Standard with Approved Errata 01 06 July 2023

This stage:

<https://docs.oasis-open-projects.org/oslc-op/cm/v3.0/errata01/os/change-mgt-vocab.html> (Authoritative)
<https://docs.oasis-open-projects.org/oslc-op/cm/v3.0/errata01/os/change-mgt-vocab.pdf>

Previous stage:

<https://docs.oasis-open-projects.org/oslc-op/cm/v3.0/os/change-mgt-vocab.html> (Authoritative)
<https://docs.oasis-open-projects.org/oslc-op/cm/v3.0/os/change-mgt-vocab.pdf>

Latest stage:

<https://docs.oasis-open-projects.org/oslc-op/cm/v3.0/change-mgt-vocab.html> (Authoritative)
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Additional components:

This specification is one component of a Work Product that also includes:

- *OSLC Change Management Version 3.0. Part 1: Specification.* <https://docs.oasis-open-projects.org/oslc-op/cm/v3.0/errata01/os/change-mgt-spec.html>

Standards Track Work Product

- *OSLC Change Management Version 3.0. Part 2: Vocabulary (this document)*. <https://docs.oasis-open-projects.org/oslc-op/cm/v3.0/errata01/os/change-mgt-vocab.html>
- *OSLC Change Management Version 3.0. Part 3: Constraints*. <https://docs.oasis-open-projects.org/oslc-op/cm/v3.0/errata01/os/change-mgt-shapes.html>
- *OSLC Change Management Version 3.0. Part 4: Machine Readable Vocabulary Terms*. <https://docs.oasis-open-projects.org/oslc-op/cm/v3.0/errata01/os/change-mgt-vocab.ttl>
- *OSLC Change Management Version 3.0. Part 5: Machine Readable Constraints*. <https://docs.oasis-open-projects.org/oslc-op/cm/v3.0/errata01/os/change-mgt-shapes.ttl>

Related work:

This specification is related to:

- *Open Services for Lifecycle Collaboration Change Management Specification Version 2.0*. <http://open-services.net/bin/view/Main/CmSpecificationV2>

RDF Namespaces:

<http://open-services.net/ns/cm#>

Abstract:

This document includes approved errata, as described in OSLC Change Management Version 3.0. Part 1: Specification, Appendix C. Errata.

This specification defines vocabulary terms for the Change Management domain.

Status:

This document was last revised or approved by the membership of OASIS on the above date. The level of approval is also listed above. Check the “Latest stage” location noted above for possible later revisions of this document. Any other numbered Versions and other technical work produced by the Open Project are listed at <https://github.com/oslc-op/oslc-specs>.

Comments on this work can be provided by opening issues in the project repository or by sending email to the project’s public comment list oslc-op@lists.oasis-open-projects.org.

The English version of this specification is the only normative version. Non-normative translations may also be available. Note that any machine-readable content ([Computer Language Definitions](#)) declared Normative for this Work Product is provided in separate plain text files. In the event of a discrepancy between any such plain text file and display content in the Work Product’s prose narrative document(s), the content in the separate plain text file prevails.

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Latest stage: <https://docs.oasis-open-projects.org/oslc-op/cm/v3.0/change-mgt-vocab.html>.

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[LDP]

Steve Speicher; John Arwe; Ashok Malhotra. [Linked Data Platform 1.0](#). W3C, 26 February 2015. W3C Recommendation. URL: <https://www.w3.org/TR/ldp/>

[OSLCCore3]

Steve Speicher; Jim Amsden. [OSLC Core Overviewv3.0](#). OASIS. Project Specification. URL: <https://docs.oasis-open.org/oslc-core/oslc-core/v3.0/oslc-core-v3.0-part1-overview.html>

[RFC2119]

S. Bradner. [Key words for use in RFCs to Indicate Requirement Levels](#). IETF, March 1997. Best Current Practice. URL: <https://www.rfc-editor.org/rfc/rfc2119>

[RFC8174]

B. Leiba. [Ambiguity of Uppercase vs Lowercase in RFC 2119 Key Words](#). IETF, May 2017. Best Current Practice. URL: <https://www.rfc-editor.org/rfc/rfc8174>

1.2.2 Informative references

[OSLCQM]

Paul McMahan. [Open Services for Lifecycle Collaboration Quality Management Specification Version 2.0](#). <http://open-services.net>. Final. URL: <http://open-services.net/bin/view/Main/QmSpecificationV2>

[OSLCRM]

Ian Green. [Open Services for Lifecycle Collaboration Requirements Management Specification Version 2.0](#). <http://open-services.net>. Final. URL: <http://open-services.net/bin/view/Main/RmSpecificationV2>

[WEBARCH]

Ian Jacobs; Norman Walsh. [Architecture of the World Wide Web, Volume One](#). W3C, 15 December 2004. W3C Recommendation. URL: <https://www.w3.org/TR/webarch/>

1.3 Typographical Conventions and Use of RFC Terms

As well as sections marked as non-normative, all authoring guidelines, diagrams, examples, and notes in this specification are non-normative. Everything else in this specification is normative.

The key words "**MUST**", "**MUST NOT**", "**REQUIRED**", "**SHALL**", "**SHALL NOT**", "**SHOULD**", "**SHOULD NOT**", "**RECOMMENDED**", "**NOT RECOMMENDED**", "**MAY**", and "**OPTIONAL**" in this specification are to be interpreted as described in [BCP 14 \[RFC2119\] \[RFC8174\]](#) when, and only when, they appear in all capitals, as shown here.

In addition to the namespace URIs and namespace prefixes `oslc`, `rdf`, `dcterms` and `foaf` defined in the [OSLC Core specification](#), OSLC CM defines the namespace URI of `http://open-services.net/ns/cm#` with a namespace prefix of `oslc_cm`

This specification also uses these namespace prefix definitions:

- `oslc_rm` : `http://open-services.net/ns/rm#` [OSLCRM]
- `oslc_qm` : `http://open-services.net/ns/qm#` [OSLCQM]

2. Change Management Vocabulary Terms

This specification defines the `ChangeRequest` superclass, and a number of specific, commonly occurring subclasses, properties and values. Servers may define additional `ChangeRequest` subclasses and provide additional properties as needed.

2.1 Vocabulary Details

The namespace URI for this vocabulary is: <http://open-services.net/ns/cm#>

All vocabulary URIs defined in the OSLC Change Management (CM) namespace.

2.1.1 Classes in this namespace (9)

[ChangeNotice](#), [ChangeRequest](#), [Defect](#), [Enhancement](#), [Priority](#), [ReviewTask](#), [Severity](#), [State](#), [Task](#)

ChangeNotice

<http://open-services.net/ns/cm#ChangeNotice>

ChangeNotice is an RDFS class.

Represents an assignment notification of a change request. May be used also to bestow authority onto the assigned user to effect the changes.

ChangeRequest

<http://open-services.net/ns/cm#ChangeRequest>

ChangeRequest is an RDFS class.

The CM Change Request resource.

Defect

<http://open-services.net/ns/cm#Defect>

Defect is an RDFS class.

A software or product defect.

Enhancement

<http://open-services.net/ns/cm#Enhancement>

Enhancement is an RDFS class.

A request for new functionality.

Priority

<http://open-services.net/ns/cm#Priority>

Priority is an RDFS class.

Defines the possible `oslc_cm:priority` property values.

ReviewTask

<http://open-services.net/ns/cm#ReviewTask>

ReviewTask is an RDFS class.

A request to make a change and review the change.

Severity

<http://open-services.net/ns/cm#Severity>

Severity is an RDFS class.

Defines the possible `oslc_cm:severity` property values.

State

<http://open-services.net/ns/cm#State>

State is an RDFS class.

Defines the possible `oslc_cm:state` property values.

Task

<http://open-services.net/ns/cm#Task>

Task is an RDFS class.

An executable and trackable activity.

2.1.2 Properties in this namespace (27)

[affectedByDefect](#), [affectsPlanItem](#), [affectsRequirement](#), [affectsTestResult](#), [approved](#), [authorizer](#), [blocksTestExecutionRecord](#), [closed](#), [closeDate](#), [fixed](#), [implementsRequirement](#), [inProgress](#), [parent](#), [priority](#), [relatedChangeRequest](#), [relatedTestCase](#), [relatedTestExecutionRecord](#), [relatedTestPlan](#), [relatedTestScript](#), [reviewed](#), [severity](#), [state](#), [status](#), [testedByTestCase](#), [tracksChangeSet](#), [tracksRequirement](#), [verified](#)

affectedByDefect

<http://open-services.net/ns/cm#affectedByDefect>

affectedByDefect is an RDF property.

Change request is affected by a reported defect. It is likely that the target resource will be an `oslc_cm:Defect`.

affectsPlanItem

<http://open-services.net/ns/cm#affectsPlanItem>

affectsPlanItem is an RDF property.

Change request affects a plan item. It is likely that the target resource will be an `oslc_cm:ChangeRequest`.

affectsRequirement

<http://open-services.net/ns/cm#affectsRequirement>

affectsRequirement is an RDF property.

The ChangeRequest affects a Requirement. It is likely that the target resource will be an `oslc_rm:Requirement`.

affectsTestResult

<http://open-services.net/ns/cm#affectsTestResult>

affectsTestResult is an RDF property.

Associated resource that is affected by this Change Request. It is likely that the target resource will be an `oslc_qm:TestResult`.

approved

<http://open-services.net/ns/cm#approved>

approved is an RDF property.

Whether or not the Change Request has been approved.

authorizer

<http://open-services.net/ns/cm#authorizer>

authorizer is an RDF property.

The URI of a resource describing an agent who is responsible authorizing for and/or has authorized effort to be expended to address a set of change requests.

blocksTestExecutionRecord

<http://open-services.net/ns/cm#blocksTestExecutionRecord>

blocksTestExecutionRecord is an RDF property.

Associated resource that is blocked by this Change Request. It is likely that the target resource will be an `oslc_qm:TestExecutionRecord`.

closed

<http://open-services.net/ns/cm#closed>

closed is an RDF property.

Whether or not the Change Request is completely done, no further fixes or fix verification is needed.

closeDate

<http://open-services.net/ns/cm#closeDate>

closeDate is an RDF property.

The date at which no further activity or work is intended to be conducted.

fixed

<http://open-services.net/ns/cm#fixed>

fixed is an RDF property.

Whether or not the Change Request has been fixed.

implementsRequirement

<http://open-services.net/ns/cm#implementsRequirement>

implementsRequirement is an RDF property.

The ChangeRequest implements the associated Requirement. It is likely that the target resource will be an `oslc_rm:Requirement`.

inProgress

<http://open-services.net/ns/cm#inProgress>

inProgress is an RDF property.

Whether or not the Change Request in a state indicating that active work is occurring.

parent

<http://open-services.net/ns/cm#parent>

parent is an RDF property.

The related parent change requests of the subject change request.

priority

<http://open-services.net/ns/cm#priority>

priority is an RDF property.

Used to indicate the relative importance of ChangeRequests. It is likely that the target resource will be an `oslc_cm:Priority`.

relatedChangeRequest

<http://open-services.net/ns/cm#relatedChangeRequest>

relatedChangeRequest is an RDF property.

This relationship is loosely coupled, has no specific meaning, and can be used to link related change requests. It is likely that the target resource will be an `oslc_cm:ChangeRequest`.

relatedTestCase

<http://open-services.net/ns/cm#relatedTestCase>

relatedTestCase is an RDF property.

Related test case resource. It is likely that the target resource will be an `oslc_qm:TestCase`.

relatedTestExecutionRecord

<http://open-services.net/ns/cm#relatedTestExecutionRecord>

relatedTestExecutionRecord is an RDF property.

Related to a test execution resource. It is likely that the target resource will be an `oslc_qm:TestExecutionRecord`.

relatedTestPlan

<http://open-services.net/ns/cm#relatedTestPlan>

relatedTestPlan is an RDF property.

Related test plan resource. It is likely that the target resource will be an `oslc_qm:TestPlan`.

relatedTestScript

<http://open-services.net/ns/cm#relatedTestScript>

relatedTestScript is an RDF property.

Related test script resource. It is likely that the target resource will be an `oslc_qm:TestScript`.

reviewed

<http://open-services.net/ns/cm#reviewed>

reviewed is an RDF property.

Whether or not the Change Request has been reviewed.

severity

<http://open-services.net/ns/cm#severity>

severity is an RDF property.

Used to indicate the severity or potential impact of a defect. It is likely that the target resource will be an `oslc_cm:Severity`.

state

<http://open-services.net/ns/cm#state>

state is an RDF property.

Used to indicate the status of the change request.

status *(Archaic term)*

<http://open-services.net/ns/cm#status>

status is an RDF property.

Used to indicate the status of the change request based on values defined by the service provider. Most often a read-only property. It is likely that the target resource will be a string corresponding to an `oslc_cm:State` value.

testedByTestCase

<http://open-services.net/ns/cm#testedByTestCase>

testedByTestCase is an RDF property.

Test case by which this change request is tested. It is likely that the target resource will be an `oslc_qm:TestCase`.

tracksChangeSet

<http://open-services.net/ns/cm#tracksChangeSet>

tracksChangeSet is an RDF property.

Tracks a change set resource. It is likely that the target resource will be an `oslc_config:ChangeSet`.

tracksRequirement

<http://open-services.net/ns/cm#tracksRequirement>

tracksRequirement is an RDF property.

Tracks the associated Requirement or Requirement ChangeSet resources. It is likely that the target resource will be an `oslc_rm:Requirement`.

verified

<http://open-services.net/ns/cm#verified>

verified is an RDF property.

Whether or not the resolution or fix of the Change Request has been verified.

2.1.3 Resources (Individuals) in this namespace (20)

[approved](#), [Blocker](#), [closed](#), [Critical](#), [defect](#), [fixed](#), [High](#), [inprogress](#), [Low](#), [Major](#), [Medium](#), [Minor](#), [Normal](#), [planItem](#), [PriorityUnassigned](#), [requirementsChangeRequest](#), [reviewed](#), [SeverityUnassigned](#), [task](#), [verified](#)

approved

<http://open-services.net/ns/cm#Approved>

approved is an RDF individual.

Whether or not the Change Request has been approved.

Blocker

<http://open-services.net/ns/cm#Blocker>

Blocker is an RDF individual.

Severe problem. No workaround. Blocks development, test, or usage.

closed

<http://open-services.net/ns/cm#Closed>

closed is an RDF individual.

Whether or not the Change Request is completely done, no further fixes or fix verification is needed.

Critical

<http://open-services.net/ns/cm#Critical>

Critical is an RDF individual.

Severe problem. No workaround.

defect

<http://open-services.net/ns/cm#defect>

defect is an RDF individual.

Used to report defects in testing.

fixed

<http://open-services.net/ns/cm#Fixed>

fixed is an RDF individual.

Whether or not the Change Request has been fixed.

High

<http://open-services.net/ns/cm#High>

High is an RDF individual.

Highest priority, action on the change request highly recommended.

inprogress

<http://open-services.net/ns/cm#InProgress>

inprogress is an RDF individual.

Whether or not the Change Request in a state indicating that active work is occurring.

Low

<http://open-services.net/ns/cm#Low>

Low is an RDF individual.

Action on the change request can be safely deferred.

Major

<http://open-services.net/ns/cm#Major>

Major is an RDF individual.

Prevents function from being used. There is a workaround.

Medium

<http://open-services.net/ns/cm#Medium>

Medium is an RDF individual.

Acting on the change request can wait, but not forever.

Minor

<http://open-services.net/ns/cm#Minor>

Minor is an RDF individual.

Minimal impact.

Normal

<http://open-services.net/ns/cm#Normal>

Normal is an RDF individual.

Affects non-critical functionality. There is a workaround.

planItem

<http://open-services.net/ns/cm#planItem>

planItem is an RDF individual.

Used for associating change requests into plans (project, release, sprint, etc).

PriorityUnassigned

<http://open-services.net/ns/cm#PriorityUnassigned>

PriorityUnassigned is an RDF individual.

The priority of the change request is intentionally not set.

requirementsChangeRequest

<http://open-services.net/ns/cm#requirementsChangeRequest>

requirementsChangeRequest is an RDF individual.

Used for associating a change request for usage in tracking changes to a Requirements resource.

reviewed

<http://open-services.net/ns/cm#Reviewed>

reviewed is an RDF individual.

Whether or not the Change Request has been reviewed.

SeverityUnassigned

<http://open-services.net/ns/cm#SeverityUnassigned>

SeverityUnassigned is an RDF individual.

The severity of the change request is intentionally not set.

task

<http://open-services.net/ns/cm#task>

Standards Track Work Product

task is an RDF individual.

Used for associating change requests into executable and track-able items.

verified

<http://open-services.net/ns/cm#Verified>

verified is an RDF individual.

Whether or not the resolution or fix of the Change Request has been verified.

3. Standard Enumeration Values

The Change Management specification defines a number of standard enumeration values for ChangeRequest state, priority and severity. Servers are not limited to these values, they are only provided to establish a common set of values that facilitate interoperability.

Providers **MAY** have custom state, priority and severity values.

Providers **SHOULD** use `skos:narrower` when custom state, priority or severity values refine standard values to help clients understand the meaning of custom values.

Providers **SHOULD NOT** use `owl:sameAs` when custom state, priority or severity values refine standard values.

Priority and severity example:

EXAMPLE 1

```
@prefix ex: <http://example.com/bugtracker> .
@prefix oslc: <http://open-services.net/ns/core#> .
@prefix oslc_cm: <http://open-services.net/ns/cm#> .
@prefix rdfs: <http://www.w3.org/2000/01/rdf-schema#> .
@prefix dcterms: <http://purl.org/dc/terms/> .
@prefix skos: <http://www.w3.org/2004/02/skos/core> .

<http://example.com/bugs/2314>
  a oslc_cm:Defect ;
  dcterms:identifier "00002314" ;
  oslc:shortTitle "Bug 2314" ;
  dcterms:title "Invalid installation instructions" ;
  oslc_cm:priority oslc_cm:High ;
  oslc_cm:severity <http://example.com/enums#S1> .

<http://example.com/enums#HOT>
  a oslc_cm:Severity;
  rdfs:label "Severe - HOT" ;
  skos:narrower oslc_cm:Critical ;
  ex:icon <http://example.com/severity/S1.gif>.
```

3.1 Resource: State

Defines a set of standard values for property `oslc_cm:status`.

- **Name:** `State`
- **Type URI** `http://open-services.net/ns/cm#State`

| Range | Description |
|---------------------------------|---|
| <code>oslc_cm:Closed</code> | Completely done, no further fixes or fix verification is needed. |
| <code>oslc_cm:Inprogress</code> | Active work is occurring. |
| <code>oslc_cm:Fixed</code> | The issue is resolved or fixed but the resolution or fix has not yet been verified. |
| <code>oslc_cm:Approved</code> | The resolution or fix is approved and can be delivered. |
| <code>oslc_cm:Reviewed</code> | The resolution or fix has been reviewed. |
| <code>oslc_cm:Verified</code> | The resolution or the fix is verified. |

3.2 Resource: Priority

- **Name:** *Priority*
- **Type URI** <http://open-services.net/ns/cm#Priority>

| Range | Description |
|----------------------------|--|
| oslc_cm:High | Highest priority, action on the change request highly recommended. |
| oslc_cm:Medium | Acting on the change request can wait, but not forever. |
| oslc_cm:Low | Action on the change request can be safely deferred. |
| oslc_cm:PriorityUnassigned | The priority of the change request is intentionally not set. |

3.3 Resource: Severity

- **Name:** *Severity*
- **Type URI** <http://open-services.net/ns/cm#Severity>

NEEDS UPDATE: Improve descriptions.

| Range | Description |
|----------------------------|--|
| oslc_cm:Blocker | Severe problem. No workaround. Blocks development, test, or usage. |
| oslc_cm:Critical | Severe problem. No workaround. |
| oslc_cm:Major | Prevents function from being used. There is a workaround. |
| oslc_cm:Normal | Affects non-critical functionality. There is a workaround. |
| oslc_cm:Minor | Minimal impact. |
| oslc_cm:SeverityUnassigned | Intentionally set blank. |

4. Conformance

Change Management servers **MUST** use the vocabulary terms defined here where required, and with the meanings defined here.

Change Management servers **MAY** augment this vocabulary with additional classes, properties, and individuals.