

Content Management Interoperability Services (CMIS) Version 1.1 approved and published

Submitted by censign on Fri, 2012-12-07 21:49

Type:

Result of Voting

We are pleased to announce the approval and publication of a new Committee Specification by the members of the Content Management Interoperability Services (CMIS) TC:

Content Management Interoperability Services (CMIS) Version 1.1
Committee Specification 01
12 November 2012

Overview:

The Content Management Interoperability Services (CMIS) standard defines a domain model and Web Services, Restful AtomPub and browser (JSON) bindings that can be used by applications to work with one or more Content Management repositories/systems.

The CMIS interface is designed to be layered on top of existing Content Management systems and their existing programmatic interfaces. It is not intended to prescribe how specific features should be implemented within those CM systems, nor to exhaustively expose all of the CM system's capabilities through the CMIS interfaces. Rather, it is intended to define a generic/universal set of capabilities provided by a CM system and a set of services for working with those capabilities.

URIs:

The prose specification and related files are available here:

PDF (Authoritative):

<http://docs.oasis-open.org/cmisis/CMIS/v1.1/cs01/CMIS-v1.1-cs01.pdf> [1]

HTML:

<http://docs.oasis-open.org/cmisis/CMIS/v1.1/cs01/CMIS-v1.1-cs01.html> [2]

Editable source (tex):

<http://docs.oasis-open.org/cmisis/CMIS/v1.1/cs01/tex/CMIS-v1.1-cs01-source...> [3]

Additional artifacts:

XML schemas, WSDL and Orderly schema:

<http://docs.oasis-open.org/cmisis/CMIS/v1.1/cs01/schema/> [4]

XML and JSON examples:

<http://docs.oasis-open.org/cmisis/CMIS/v1.1/cs01/examples/> [5]

Distribution ZIP files

For your convenience, OASIS provides a complete package of each prose specification and related files in a ZIP distribution file. You can download the ZIP files here:

<http://docs.oasis-open.org/cmisis/CMIS/v1.1/cs01/CMIS-v1.1-cs01.zip> [6]

Members of the Content Management Interoperability Services (CMIS) Technical Committee [1] requested a Special Majority Vote to approve this specification with Non-Material Changes as a Committee Specification. The specification had been released for public review as required by the TC Process [2]. The vote to approve as a Committee Specification passed [3], and the approved CS## is now available online in the OASIS Library as referenced above.

Our congratulations to the TC on achieving this milestone.

===== Additional references:

[1] Content Management Interoperability Services (CMIS) TC

<http://www.oasis-open.org/committees/cmisis/> [7]

[2] Public reviews:

30-day public review, 10 September 2012: <https://lists.oasis-open.org/archives/tc-announce/201209/msg00003.html> [8]

[3] Approval ballot:

<https://www.oasis-open.org/committees/ballot.php?id=2311> [9]

Associated TC:

cmisis

Deadline:

Fri, 2012-12-07

Links:

[1] <http://docs.oasis-open.org/cmisis/CMIS/v1.1/cs01/CMIS-v1.1-cs01.pdf>

[2] <http://docs.oasis-open.org/cmisis/CMIS/v1.1/cs01/CMIS-v1.1-cs01.html>

[3] <http://docs.oasis-open.org/cmisis/CMIS/v1.1/cs01/tex/CMIS-v1.1-cs01-source.zip>

[4] <http://docs.oasis-open.org/cmisis/CMIS/v1.1/cs01/schema/>

[5] <http://docs.oasis-open.org/cmisis/CMIS/v1.1/cs01/examples/>

[6] <http://docs.oasis-open.org/cmisis/CMIS/v1.1/cs01/CMIS-v1.1-cs01.zip>

[7] <http://www.oasis-open.org/committees/cmisis/>

[8] <https://lists.oasis-open.org/archives/tc-announce/201209/msg00003.html>

[9] <https://www.oasis-open.org/committees/ballot.php?id=2311>