

# **WS-Calendar Platform Independent Model (PIM) Version 1.0 Committee Specification 02 is published by the OASIS Web Services Calendar (WS- Calendar) TC**

Submitted by cesign on Tue, 2015-09-15 15:00

**Type:**

TC Administration announcements

OASIS is pleased to announce the approval and publication of a new Committee Specification by the members of the OASIS Web Services Calendar (WS-Calendar) TC:

WS-Calendar Platform Independent Model (PIM) Version 1.0  
Committee Specification 02  
21 August 2015

**Overview:**

The Platform Independent Model is an abstract model that defines conformance and improves interoperability of calendar and schedule models with each other and with WS-Calendar and Xcal, which are in turn based on IETF RFCs.

This is a Platform Independent Model under the Object Management Group's Model-Driven Architecture. The Platform Dependent Model to which this specification relates is the full model for WS-Calendar as expressed in XML (xCal).

The focus of this Platform Independent Model is on describing and passing schedule and interval information with information attachments.

This version incorporates a fix requested by TC Administration to the file used to generate the UML illustration. The illustration itself was not affected.

**URIs:**

The prose specifications and related files are available here:

**PDF (Authoritative):**

<http://docs.oasis-open.org/ws-calendar/ws-calendar-pim/v1.0/cs02/ws-cale...> [1]

**HTML:**

<http://docs.oasis-open.org/ws-calendar/ws-calendar-pim/v1.0/cs02/ws-cale...>

[2]

Editable source:

<http://docs.oasis-open.org/ws-calendar/ws-calendar-pim/v1.0/cs02/ws-cale...> [3]

XMI for UML model:

<http://docs.oasis-open.org/ws-calendar/ws-calendar-pim/v1.0/cs02/xmi/> [4]

Distribution ZIP file

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

<http://docs.oasis-open.org/ws-calendar/ws-calendar-pim/v1.0/cs02/ws-cale...> [5]

Members of the OASIS Web Services Calendar (WS-Calendar) TC [1] approved this specification by Special Majority Vote [2].

Our congratulations to the TC on achieving this milestone.

===== Additional references:

[1] OASIS Web Services Calendar (WS-Calendar) TC

<https://www.oasis-open.org/committees/ws-calendar/> [6]

[2] Approval ballot:

<https://www.oasis-open.org/committees/ballot.php?id=2848> [7]

**Associated TC:**

Web Services Calendar (WS-Calendar)

**Deadline:**

Tue, 2015-09-15 - Thu, 2015-10-15

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**Links:**

[1] <http://docs.oasis-open.org/ws-calendar/ws-calendar-pim/v1.0/cs02/ws-calendar-pim-v1.0-cs02.pdf>

[2] <http://docs.oasis-open.org/ws-calendar/ws-calendar-pim/v1.0/cs02/ws-calendar-pim-v1.0-cs02.html>

[3] <http://docs.oasis-open.org/ws-calendar/ws-calendar-pim/v1.0/cs02/ws-calendar-pim-v1.0-cs02.doc>

[4] <http://docs.oasis-open.org/ws-calendar/ws-calendar-pim/v1.0/cs02/xmi/>

[5] <http://docs.oasis-open.org/ws-calendar/ws-calendar-pim/v1.0/cs02/ws-calendar-pim-v1.0-cs02.zip>

[6] <https://www.oasis-open.org/committees/ws-calendar/>

[7] <https://www.oasis-open.org/committees/ballot.php?id=2848>