

# Transport Protocol Bindings for OASIS Energy Interoperation V1.0 published as a Committee Specification

Submitted by cesign on Fri, 2012-10-12 21:07

**Type:**

Result of Voting

OASIS Members,

We are pleased to announce the approval and publication of an OASIS Committee Specification (CS) by the members of the OASIS Energy Interoperation TC [1]:

Transport Protocol Bindings for OASIS Energy Interoperation 1.0 Version 1.0

Committee Specification 01

01 October 2012

Overview:

The OASIS Energy Interoperation (EI) Version 1.0 technical specification defines EI services and operations, XML, service and operation payloads and service operation interaction patterns. EI payloads can be exchanged using WSDL-based SOAP messages or using other transport protocols. For interoperability, any use of other networking technologies should be profiled and standardized. This version of this specification specifies standardized exchange of EI messages using the AS4 profile of the OASIS ebMS 3.0 OASIS Standard.

URIs:

The prose specification document and related files are available here:

PDF (Authoritative):

<http://docs.oasis-open.org/energyinterop/tpb-ei/v1.0/cs01/tpb-ei-v1.0-cs...> [1]

HTML:

<http://docs.oasis-open.org/energyinterop/tpb-ei/v1.0/cs01/tpb-ei-v1.0-cs...> [2]

Editable Source:

<http://docs.oasis-open.org/energyinterop/tpb-ei/v1.0/cs01/tpb-ei-v1.0-cs...> [3]

Other specification artifacts:

XML examples:

<http://docs.oasis-open.org/energyinterop/tpb-ei/v1.0/cs01/examples/>

[4]

#### Distribution ZIP files

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/energyinterop/tpb-ei/v1.0/cs01/tpb-ei-v1.0-cs...> [5]

Members of the OASIS Energy Interoperation TC requested a Special Majority Vote to approve this specification as a Committee Specification. The specification had been released for public review as required by the TC Process [2]. The vote to approve at Committee Specification (CS) level 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] OASIS Energy Interoperation TC

[www.oasis-open.org/committees/energyinterop/](http://www.oasis-open.org/committees/energyinterop/) [6]

[2] Public reviews

30-day public review, 13 June 2012: <https://lists.oasis-open.org/archives/tc-announce/201206/msg00006.html>

[7]

[3] CS ballot

<https://www.oasis-open.org/committees/ballot.php?id=2289> [8]

#### **Associated TC:**

Energy Interoperation

#### **Deadline:**

Fri, 2012-10-12

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#### **Links:**

[1] <http://docs.oasis-open.org/energyinterop/tpb-ei/v1.0/cs01/tpb-ei-v1.0-cs01.pdf>

[2] <http://docs.oasis-open.org/energyinterop/tpb-ei/v1.0/cs01/tpb-ei-v1.0-cs01.html>

[3] <http://docs.oasis-open.org/energyinterop/tpb-ei/v1.0/cs01/tpb-ei-v1.0-cs01.odt>

[4] <http://docs.oasis-open.org/energyinterop/tpb-ei/v1.0/cs01/examples/>

[5] <http://docs.oasis-open.org/energyinterop/tpb-ei/v1.0/cs01/tpb-ei-v1.0-cs01.zip>

[6] <http://www.oasis-open.org/committees/energyinterop/>

[7] <https://lists.oasis-open.org/archives/tc-announce/201206/msg00006.html>

[8] <https://www.oasis-open.org/committees/ballot.php?id=2289>