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Open Standards Cup

The **Open Standards Cup** recognizes major accomplishments in our community. The awards are presented annually by the [OASIS Technical Advisory Board \(TAB\)](#) [1].

Open Standards Cup Winners

2019 Outstanding Approved Winner

[MQTT Version 5.0](#)[2]

Category Finalists:

[Akoma Ntoso Version 1.0](#) [3]

[Classification of Everyday Living Version 1.0](#) [4]

[TOSCA Simple Profile in YAML Version 1.2](#) [5]

[Universal Business Language Version 2.2](#) [6]

[6]2019 Outstanding New Initiative

[OSLC Open Project](#) [7] (*public web presence*) [8]

Category Finalists:

[OASIS Variability Exchange Language \(VEL\) TC](#)[9]

[ODF Advocacy](#)[10]

2018 Outstanding Approved Standard

[Key Management Interoperability Protocol \(KMIP\)](#) [11] 1.4

Category Finalists:

[Authentication Step-Up Protocol and Metadata 1.0](#)[12]

[Service Metadata Publishing \(SMP\) 1.0](#)[13]

[Business Document Metadata Service Location Version 1.0](#)[13]

[TOSCA Simple Profile in YAML 1.1](#)[14]

[Universal Business Language 2.2](#)[15]

[XLIFF 2.1](#)[16]

2018 Outstanding New Initiative
[Static Analysis Results Interchange Format \(SARIF\)](#)[17]

Category Finalists:

[LegalXML Litigant Portal](#)[18]

[OpenC2 Command and Control](#)[19]

2017 Outstanding Approved Standard
[TOSCA Simple Profile in YAML 1.0](#)[14]

Category Finalists:

[DocBook 5.1](#)

[20][KMIP Specification 1.3 and KMIP Profiles 1.3](#)

[11][Business Document Naming and Design Rules 1.0](#)[21]

[XLIFF 2.0 \(ISO submission - ISO/DIS 21720\)](#)[16]

[16]**2017 Outstanding New Initiative:**
[Common Security Advisory Framework \(CSAF\)](#)[22]

Category Finalists:

[Message Queuing Telemetry Transport \(MQTT\)](#)[23] recharter

[OSLC Lifecycle Integration for Domains \(OSLC Domains\)](#)[24]

2016 Outstanding Approved Standard
[MQTT](#)[23]

Category Finalists:

[Darwin Information Typing Architecture \(DITA\)](#) [25]

[Open Data Protocol \(OData\)](#) [26]

[Universal Business Language \(UBL\)](#)[15]

2016 Outstanding New Initiative
[Cyber Threat Intelligence \(CTI\)](#) [27]: STIX, TAXII, CybOX

Category Finalists:

[Biometric Services \(BIOSERV\)](#) [28]

[XLIFF Open Model \(XLIFF-OMOS\)](#) [29]

2015 Outstanding Accomplished Technical Committee
[15][Key Management Interoperability Protocol \(KMIP\)](#)[11]

Category Finalists:

[Message Queuing Telemetry Transport \(MQTT\)](#)[23]

[PKCS 11](#)[30]

[eXtensible Access Control Markup Language \(XACML\)](#)[31]

[XML Localisation Interchange File Format \(XLIFF\)](#)[16]

2015 Outstanding New Technical Committee
[Context Server \(CXS\)](#)[32]

Category Finalists:

[Content Management Interoperability Services for Digital Asset Management \(CMIS4DAM\)](#)[33]

[Identity Based Attestation and Open Exchange Protocol Specification \(IBOPS\)](#)[34]

2014 Outstanding Accomplished Technical Committee

[Universal Business Language \(UBL\)](#)[15]

Category Finalists:

[Advanced Message Queuing Protocol \(AMQP\)](#)

[35][Open Data Protocol \(OData\)](#)[26]

[Topology and Orchestration Specification for Cloud Applications \(TOSCA\)](#)[14]

2014 Outstanding New Technical Committee

[Key Management Interoperability Protocol \(KMIP\)](#)[11]

Category Finalists:

[Electronic Trial Master File \(eTMF\) Standard](#)[36]

[Key-Value Database Application Interface \(KVDB\)](#)[37]

[OSLC Lifecycle Integration Core \(OSLC Core\)](#)[38]

Award Eligibility

To be eligible for Outstanding Approved Standard, a standard must have been approved as an OASIS Standard and/or ratified by a de jure standards body within the annual time period.

To be eligible for Outstanding New Standards Initiative, a project must have held its first Technical Committee meeting under a new charter within the annual time period.

There is no limit to the number of Open Standards Cups a Technical Committee may receive over time.

Related links:

[OASIS 2017 Member Meeting](#) [39]

[Borderless Cyber](#) [40]

Links:

- [1] <https://www.oasis-open.org/tab>
- [2] <https://www.oasis-open.org/committees/mqtt/>
- [3] <https://www.oasis-open.org/committees/legaldocml/>
- [4] <https://www.oasis-open.org/committees/coel/>
- [5] <https://www.oasis-open.org/committees/tosca/>
- [6] <https://www.oasis-open.org/committees/ubl/>
- [7] <https://github.com/oslc-op>
- [8] <https://open-services.net/>
- [9] https://www.oasis-open.org/committees/tc_home.php?wg_abbrev=vel
- [10] <https://github.com/odf-advocacy>
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- [21] <http://docs.oasis-open.org/ubl/Business-Document-NDR/v1.0/Business-Document-NDR-v1.0.html>
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- [39] <https://lists.oasis-open.org/archives/members/201704/msg00009.html>
- [40] <http://us17.borderlesscyber.org/>