

## OASIS Committee Categories: Messaging

### Technical Committees:

#### [OASIS Advanced Message Queuing Protocol \(AMQP\) Bindings and Mappings \(AMQP-BINDMAP\) TC](#) ([/committees/amqp-bindmap](#))

Defining bindings and mappings of AMQP wire-level messaging protocol for real-time data passing and business transactions

#### [OASIS Advanced Message Queuing Protocol \(AMQP\) TC](#) ([/committees/amqp](#))

Defining a ubiquitous, secure, reliable and open internet protocol for handling business messaging.

#### [OASIS ebXML Messaging Services TC](#) ([/committees/ebxml-msg](#))



Defining the transport, routing and packaging of e-business transactions

#### [OASIS Message Queuing Telemetry Transport \(MQTT\) TC](#) ([/committees/mqtt](#))

Providing a lightweight publish/subscribe reliable messaging transport protocol suitable for communication in M2M/IoT contexts where a small code footprint is required and/or network bandwidth is at a premium.

#### [OASIS Open Data Protocol \(OData\) TC](#) ([/committees/odata](#))

Simplifying data sharing across disparate applications in enterprise, Cloud, and mobile devices