

Gateways for DDS

[return to the DDS Family of Standards](#)

ddsweb	defines a platform-independent Abstract Interaction Model of how web clients should access a data_distribution_service_dds System and a set of mappings to specific web platforms that realize the pim in terms of standard web technologies and protocols.
ddsopcu	defines a standard, configurable gateway that enables interoperability and information exchange between systems that use DDS and systems that use opc_ua .
ddsxrce	defines the protocol used by a resource constrained, low-powered device (client) to publish and subscribe data to a DDS Domain . The XRCE protocol connects the XRCE client to a DDS Agent that acts as the gateway to the DDS Domain.

From:
<https://www.omgwiki.org/ddsf/> - **DDS Foundation Wiki**

Permanent link:
https://www.omgwiki.org/ddsf/doku.php?id=ddsf:public:guidebook:06_append:01_family_of_standards:04_gate:start&rev=1601059486

Last update: **2020/09/25 14:44**

