

Template:Networking tswos manual opcua server

The information in this page is updated in accordance with firmware version .



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Summary

OPC Unified Architecture (**OPC UA**) is a cross-platform, open-source, IEC62541 standard for data exchange from sensors to cloud applications developed by the OPC Foundation. The *UA* in OPC UA stands for “Unified Architecture” and refers to the latest specification of the standard. It differs from its predecessor in that it is platform-independent, moving away from COM/DCOM to purely binary TCP/IP or alternatively SOAP.

OPC UA Server Configuration

The **OPC UA Server Configuration** section is used to enable the OPC server.



Field	Value	Description
Enable	off on; default: off	Enables OPC UA server.
Port	integer [1..65535]; default: none	Service port.

[[Category:{{{name}}} Services section]]