



OPC UA Modbus Server

Connect to your Modbus devices using OPC UA.

OPC UA Modbus Server is simple to configure and fast to deploy, providing secure access to your Modbus devices in minutes.

OPC UA Modbus Server supports both Modbus TCP and Modbus RTU over TCP.



Secure Your Data Communications

Information security is built-in to OPC UA communications, allowing you to maximize security by using Prosystech OPC UA Modbus Server as a gateway to all your Modbus devices.

Cross-Platform Compatibility

Take advantage of the cross-platform compatibility of Java technology and deploy Prosystech OPC UA Modbus Server on either Windows or Linux.



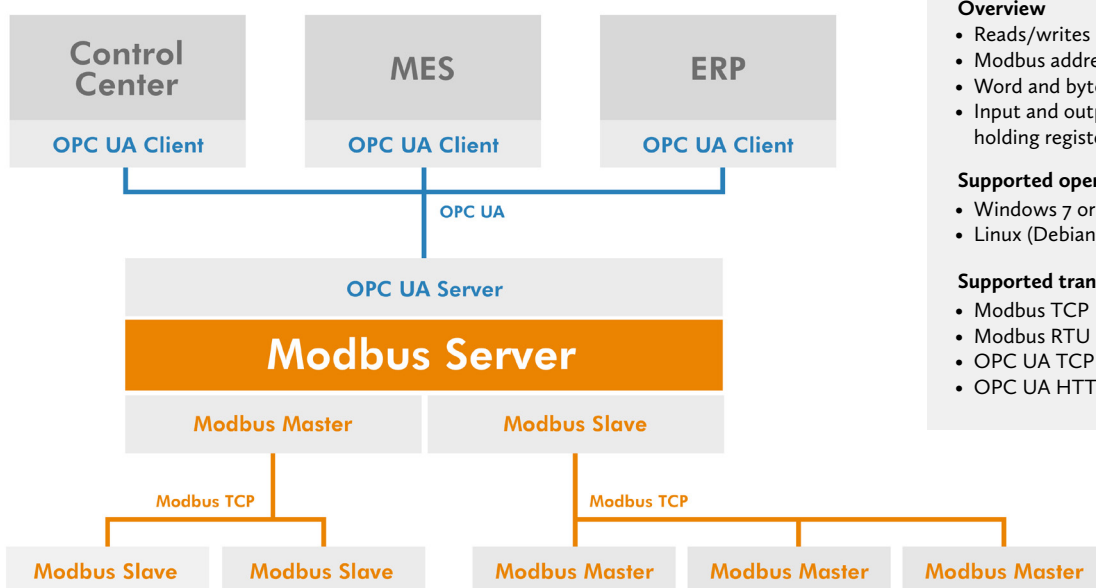
New Integration Possibilities

Because OPC UA and Modbus are vendor independent communication standards, Prosystech OPC UA Modbus Server enables easy integration of numerous systems from different vendors.

Certified OPC UA Compliant by the OPC Foundation

The OPC Foundation's Certification and Compliance program exists to help members develop and provide high quality products that meet specified operability requirements.

Enterprise Applications



Sensors, Devices and Automation Systems

Prosystech OPC UA Modbus Server Features

Overview

- Reads/writes Modbus slaves/masters
- Modbus addresses up to 65535
- Word and byte swapping
- Input and output coils, internal and holding registers

Supported operating systems

- Windows 7 or later
- Linux (Debian/RPM)

Supported transport protocols

- Modbus TCP
- Modbus RTU over TCP
- OPC UA TCP
- OPC UA HTTPS