

The SCADAfence Platform OT Protocols and Vendors Support

April 2020

Sample List of Supported Vendors

SIEMENS

OMRON

 Rockwell
Automation

 MITSUBISHI
ELECTRIC

Schneider
Electric

azbil

MOXA



ABB

BECKHOFF

Johnson
Controls

OT Protocols Support List

The list below details some of the SCADAfence Platform's supported OT protocols:

- Modbus/TCP
- Modbus/Unity
- Modbus/RTU
- Memobus
- Mitsubishi MELSOFT
- Mitsubishi MELSEC
- Mitsubishi SLMP
- CC-Link
- KNX
- ICCP/TASE.2
- Others
- EtherNet/IP
- PCCC
- CIP Extensions
- Omron FINS/TCP
- Omron FINS/UDP
- Omron FINS/ENIP
- Beckhoff ADS/AMS
- Schneider TriStation
- Vnet/IP (Yokogawa)
- DeltaV
- Siemens S7
- Siemens S7+
- Profinet DCP, CM, AL
- GE SRTP
- BACnet/IP
- BACnet MS/TP
- Bosch Rexroth (SIS, Indra)
- OPC-UA
- OPC-DA
- Wonderware
- DNP3
- IEC 104 (60870)
- IEC 61850
- GOOSE
- SMV
- MMS
- CODESYS
- MQTT
- Moxa
- Emerson ROC

IT Protocols Support List

The list below details some of the SCADAfence Platform's supported IT protocols:

- HTTP
- IP, TCP, UDP
- DCE-RPC
- ARP
- LLDP
- NTP
- SNMP
- CAPWAP
- VLAN
- DNS
- CDP
- Others
- SMB
- CIFS
- TFTP
- Kerberos
- NTLMSSP
- Browser
- FTP
- DHCP
- Telnet
- LLMNR

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Active Polling - Optional

SCADAfence Platform also supports active polling (via IT and via native industrial protocols commands). Optionally enabled, this can provide additional details on silent or remote devices.

Additional Protocols Support

Our research team is constantly adding support for additional protocols, please contact us if a required protocol is missing from the above lists. With a dedicated research team and our robust dissector engine, we are able to support any protocol within a matter of weeks.