ProSoft Technology®











Getting your valuable data where you need it!

An important part of your IIoT or Industrie 4.0 Solution Bi-directionally pass your shop floor data to OPC-UA Clients.

EtherNet/IP™

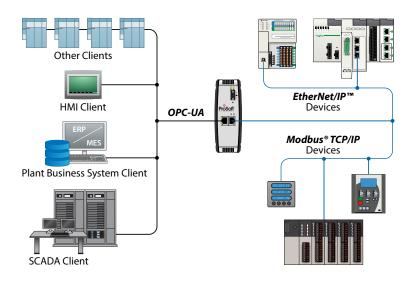
- 8 Class 1 I/O server connections
- · 3 Class 3 client connections
- 5 Class 3 server connections

Modbus® TCP/IP

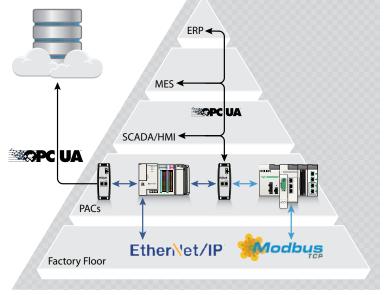
- 10 Client connections
- · 10 Server connections

OPC-UA

- 10 OPC-UA server connections
- 64k Tag limit
- · Security: S, E&S, None
- Browse, Read/Write
- Subscriptions, Timestamps, Diagnostics



For more information on this important OPC-UA communication solution, visit **psft.com/COO**



PLX32-EIP-MBTCP-UA

Features

- Separate Ethernet ports Keep your IT and OT data on separate subnets
- Add-on Profiles for Studio 5000 / Logix systems Reduces setup time
- Multiple EtherNet/IP I/O Connection support Enables data transfer optimization
- Active Help Gives example syntax formats where needed



