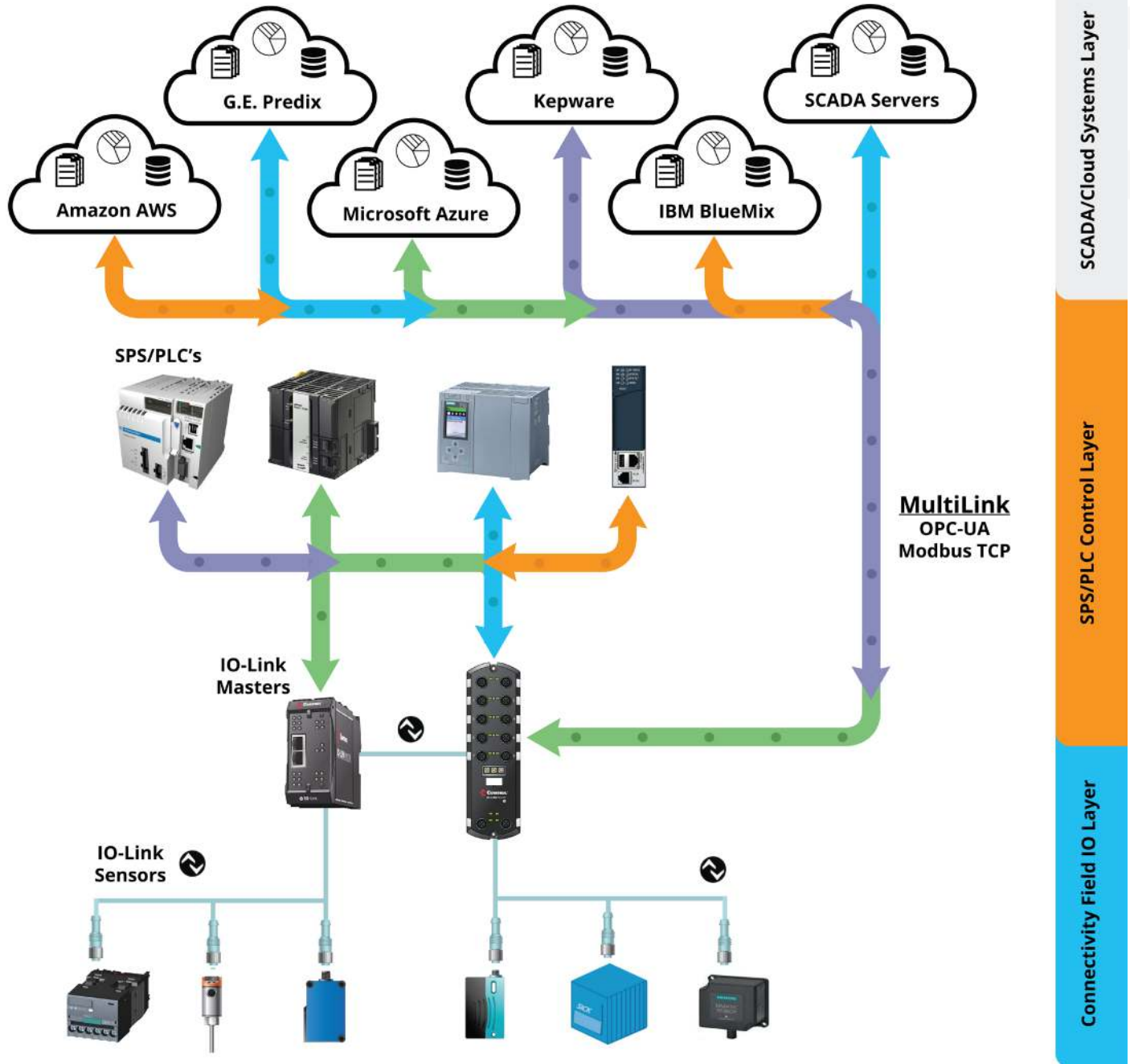


IIoT/INDUSTRIE 4.0 VIA MULTILINK WITH CONTROL'S IO-LINK MASTER



Control's MultiLink technology allows our IO-Link Masters to simultaneously provide a sensors Process data to PLC platforms, while also sending the sensors ISDU Service and Process data via Modbus TCP or OPC-UA upstream to IIoT/Industrie 4.0 Cloud solutions or SCADA systems.

Benefits of Control's MultiLink:

- Provides simultaneous access to the PLC and HMI with OPC-UA or Modbus TCP support
- Works with Multiple PLC platforms
- Enables Enterprise Cloud solutions or SCADA systems for IIoT/Industrie 4.0 initiatives



IO-LINK MASTER SERIES PROTOCOLS

EtherNet/IP™

The IO-Link Master EtherNet/IP™ (EIP) series combines the benefits of the IO-Link standard with EtherNet/IP™ and Modbus TCP protocols. You can easily integrate the IO-Link Master into an industrial network with existing and new EtherNet/IP™ and Modbus TCP installations using our powerful web interface.



The IO-Link Master Modbus TCP series combines the benefits of the IO-Link standard with the Modbus TCP protocol. You can easily integrate the IO-Link Master into an industrial network with existing and new Modbus TCP installations using our powerful web interface.



The IO-Link Master PROFINET (PNIO) series combines the benefits of the IO-Link standard with the PROFINET protocol. You can easily integrate the IO-Link Master into an industrial network with existing and new PROFINET IO installations using our powerful web interface.



Warranty Information

Control offers a 30-day satisfaction guarantee and 5-year limited warranty.

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