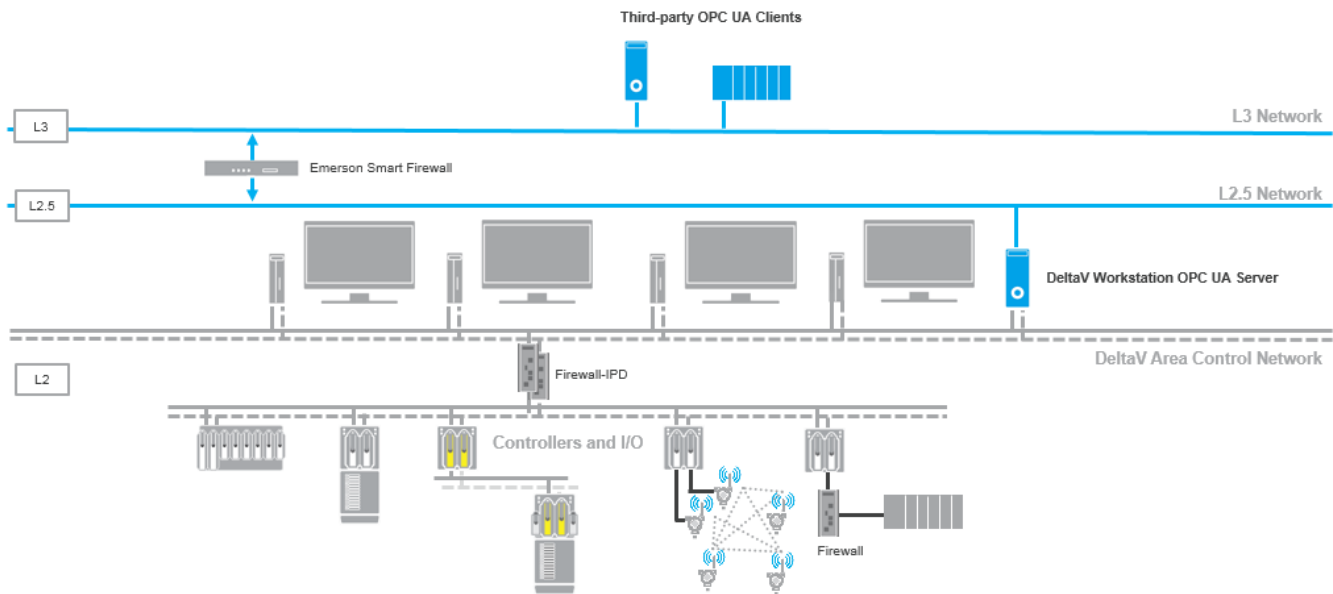


## DeltaV OPC UA network examples

The following diagrams are examples of typical networks that include DeltaV OPC UA clients and servers and third-party OPC UA clients and servers.

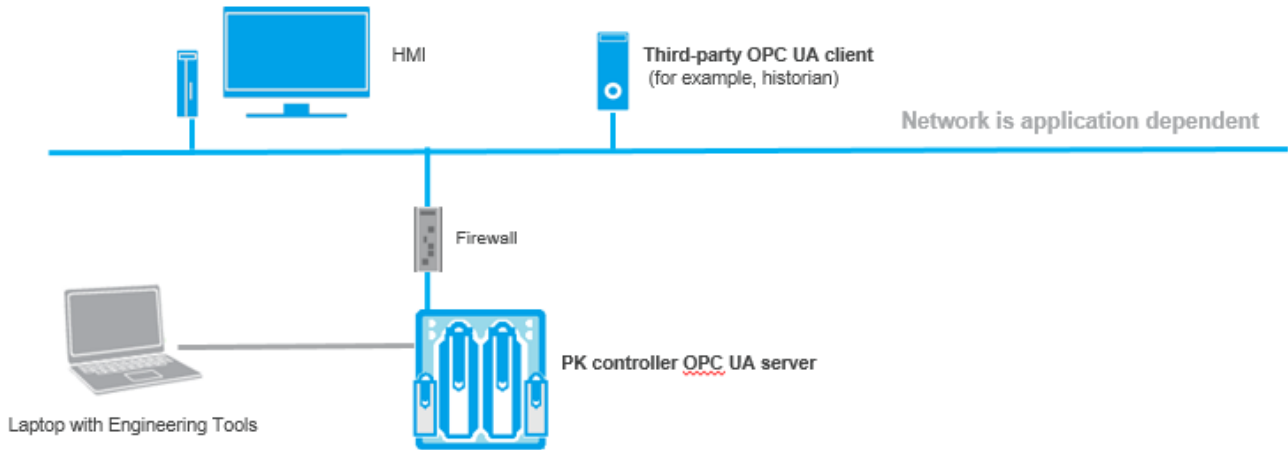
DeltaV ProfessionalPLUS workstations and application workstations can be configured as OPC UA servers and connect to third-party OPC UA clients. Refer to the diagram for a typical installation.

### DeltaV workstation OPC UA server and third-party clients



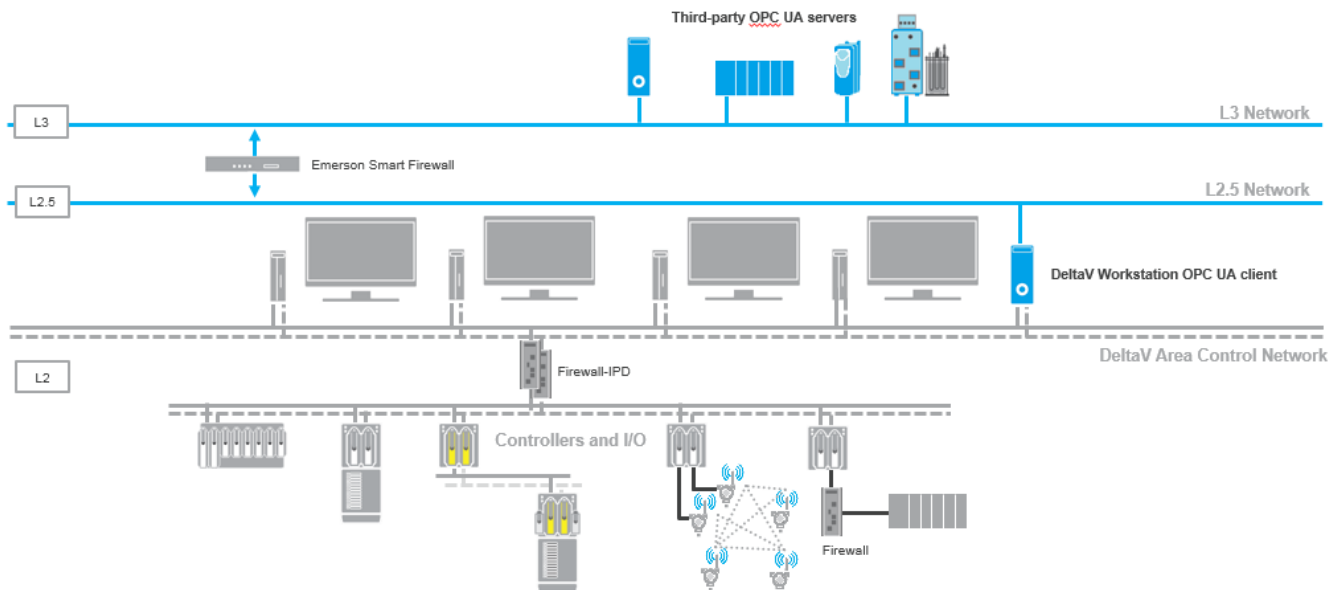
DeltaV PK controllers can be configured as OPC UA servers and connect to third-party OPC UA clients. Refer to the diagram for a typical installation.

### DeltaV PK controller OPC UA server and third-party client



DeltaV ProfessionalPLUS workstations and applications stations can be configured as OPC UA clients and connect to third-party OPC UA servers. Refer to the diagram for an example installation with third-party servers on the level 3 network.

### DeltaV workstation OPC UA client and third-party servers



DeltaV Ethernet I/O cards can be configured as OPC UA clients and connect to third-party OPC UA servers. Refer to the diagram for an example installation with third-party servers on the device network.

### DeltaV EIOC OPC UA client and third-party servers

