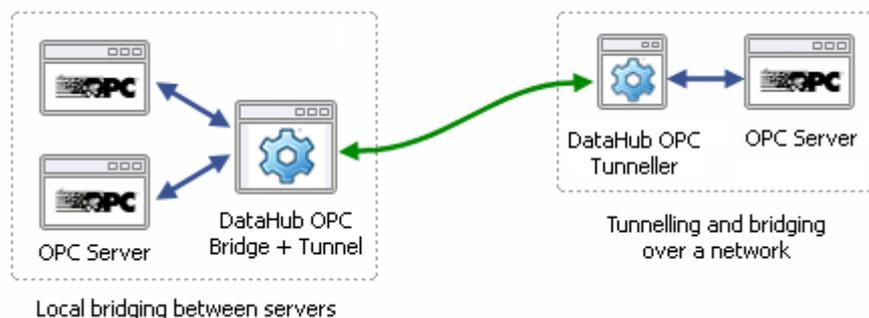




DataHub OPC Bridge™

Product description

The DataHub OPC Bridge lets you connect OPC servers, so that a change in one piece of equipment can be communicated directly to another. You can scale or modify your data as it passes through the DataHub, and define more complex relationships with the built-in Scripting language. Connect several OPC servers and clients to create a common data set, and the multi-threaded interface means that a slow or non-responsive server will not slow down any other connections.



Can also be used with Tunnel/Mirror feature to bridge between data on network connected servers.

Also included is the QuickTrend display that lets you closely monitor bridged points in real time. And you can add power and value to your DataHub OPC Bridge as needed by simply activating additional DataHub Features.

Standard Features

- **OPC Support** - connect to OPC servers and clients.
- **Aggregation** - merge data from multiple sources into a common data set.
- **Bridging** - connect two or more OPC servers to share data in real time.
- **DataHub QuickTrend** - view live, real-time trends for selected data.
- **Scripting** - program custom solutions to meet your specific needs.
- **Security** - control access and set permissions for users and groups.

Popular add-on features

- **Tunnel/Mirror** - network OPC data securely and avoid DCOM.
- **DataHub WebView** - build and display private cloud-based web pages.
- **Data Logging** - store data in any database table that you choose.
- **OPC A&E support** - connect to OPC A&E servers and clients.



Other add-on features include **DDE/Excel Support** for connecting to Excel spreadsheets and other DDE servers, **Email/SMS Notification** to receive an email or SMS message based on data changes, **Data Historian** to store and retrieve large volumes of data at high speeds, and **Data Redundancy** to do hot standby switching between identical data sources.