

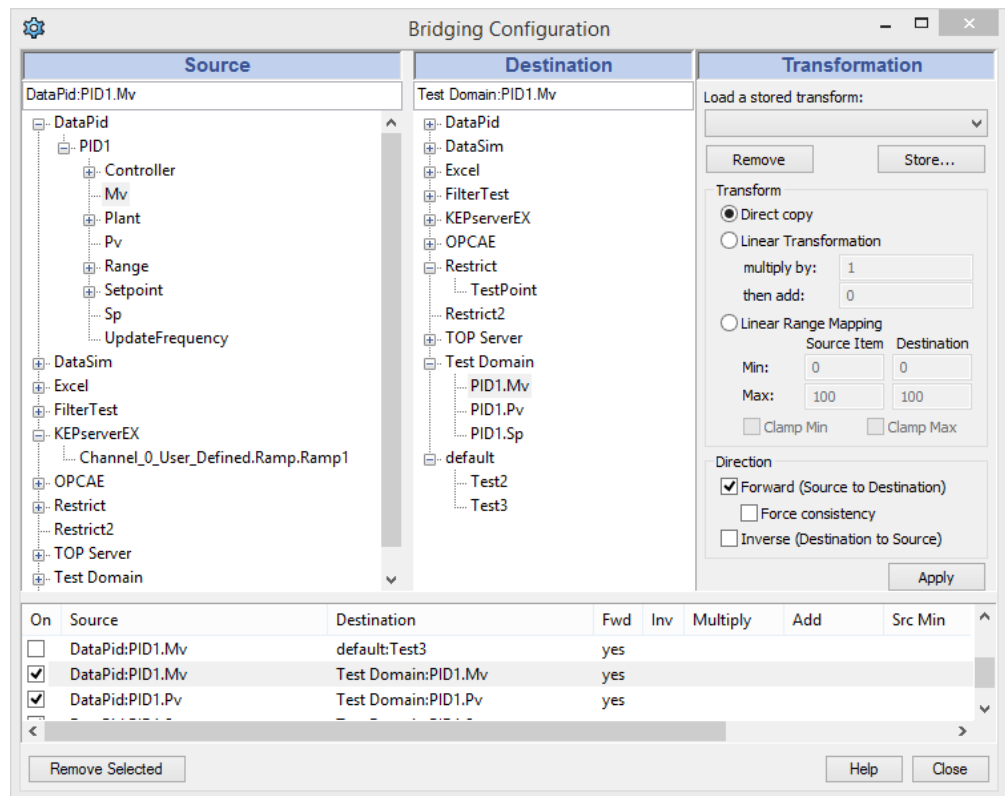


DataHub® OPC Bridge

CONNECT DATA ACROSS DIFFERENT OPC SERVERS

OPC server to OPC server connectivity

Have you been looking for a way to connect OPC servers? Do you need to allow one piece of equipment to communicate directly to another? Now, with just a few clicks of the mouse in the DataHub OPC Bridge, you can link OPC servers with each other in a single cohesive group.



Scale or modify your data

Convert temperatures, volumes, pressures, or perform any other type of linear transformation. Or you can make more complex data modifications using a powerful built-in scripting language.

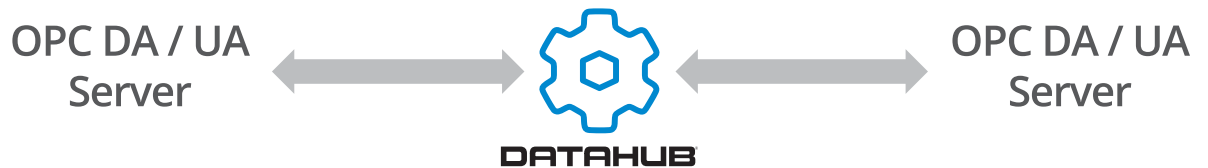
Connect multiple servers and clients

Data from any number of OPC servers and other data sources is pooled into a single, uniform data set that can be accessed by any number of clients. In addition to OPC (Classic and/or UA), other protocols such as TCP, HTML, XML, ODBC, and DDE are supported, allowing connections to databases, email, spreadsheets, and the web.



Benefits and Features

- Connect any number of OPC servers
- All data from all OPC servers available to any OPC client
- Also works with non-OPC data sources and clients
- Data can be modified using linear transformations
- One-way or two-way data flow
- Lets you create new tags if necessary
- Multi-threading means slow-performing OPC servers will not bog down the system
- Configure bridges across a network using OPC tunneling



System Information

The Cogent DataHub supports OPC DA 3 and DA 2 server and client connections as well as the ODBC protocol. It runs on the following operating systems:

- Windows 10 (32-bit & 64-bit)
- Windows 8 (32-bit & 64-bit)
- Windows Embedded 8 (32-bit & 64-bit)
- Windows 7 (32-bit & 64-bit)
- Windows Server 2012 (64-bit)
- Windows Server 2008 R2 (64-bit)
- Windows Server 2008 (32-bit & 64-bit)
- Windows Server 2003 SP2 (32-bit & 64-bit)
- Windows Vista (32-bit & 64-bit)
- Windows XP SP2 (32-bit & 64-bit)

Ordering Information

PRODUCT	CODE	DESCRIPTION
DataHub OPC Bridge	DHBRG	DataHub Core features with OPC DA and Bridging
DataHub OPC UA Bridge	DHBRGUA	DataHub Core features with OPC UA and Bridging