

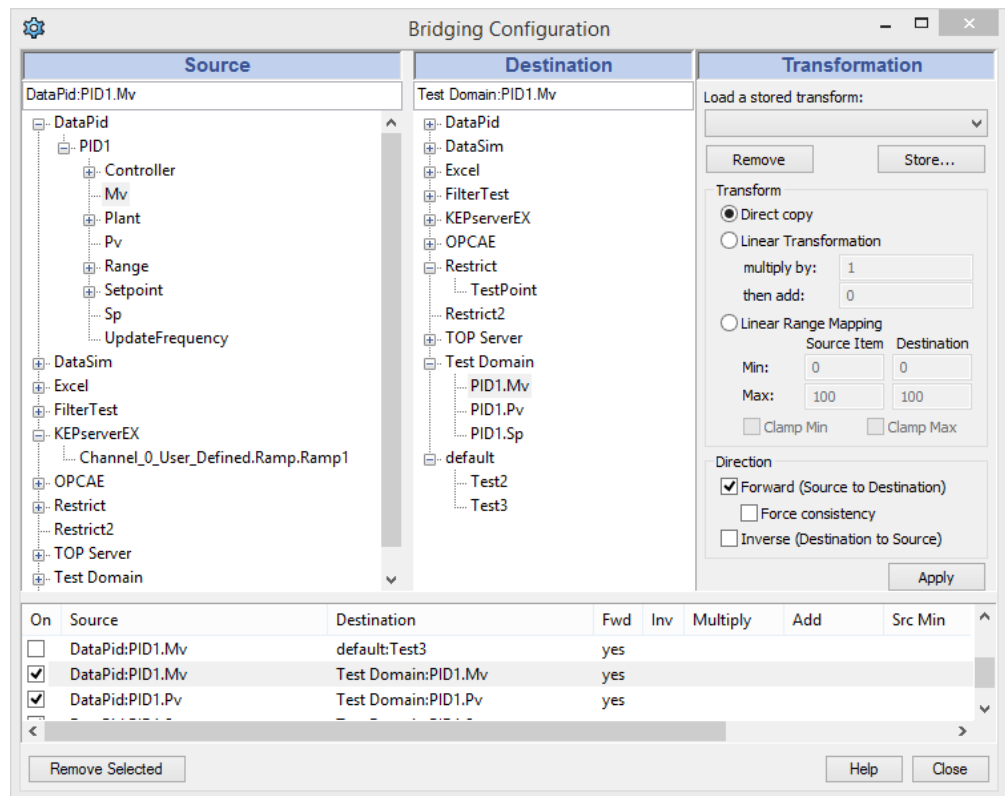


DataHub® OPC Bridge™

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.

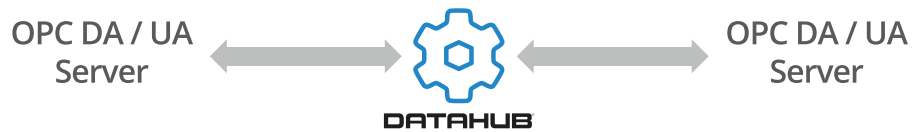
Connect multiple servers and clients

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, MQTT, HTML, XML, ODBC, and DDE are supported, allowing connections to cloud services, 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

DataHub supports OPC UA, Classic (DA 3, DA 2, and A&E), as well as Modbus TCP, MQTT, ODBC, DDE, TCP, HTML, and XML. It runs on the following operating systems:

- Windows Server 2016 (64-bit)
- Windows Server 2012 & R2 (64-bit)
- Windows Server 2008 & R2 (64-bit)
- Windows Server 2003 & SP2 (32 & 64-bit)*
- Windows 10 (32 & 64-bit)*
- Windows 8.1 (32 & 64-bit)*
- Windows 7 (32 & 64-bit)*
- Windows XP SP2 (32 & 64-bit)*

* 32-bit operating systems only supported by DataHub versions 7 and 8

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



SkkyNet®, SkkyHub™, DataHub®, the SkkyNet and DataHub logos, OPC Bridge™ are either registered trademarks or trademarks used under license by the SkkyNet group of companies ("SkkyNet")