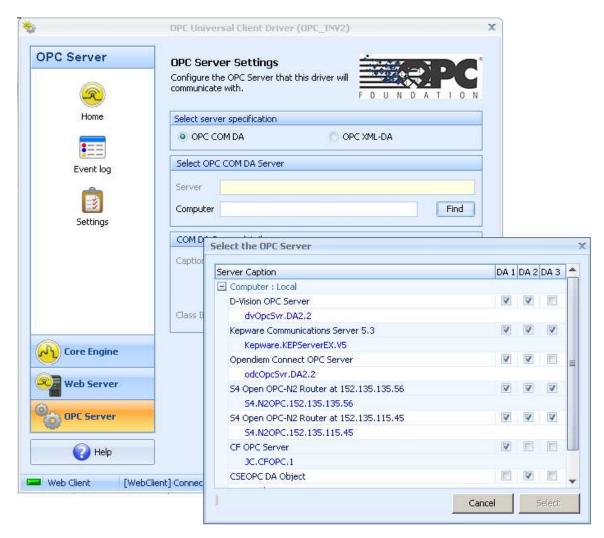# Opendiem Connect™ - Universal OPC Driver & OPC Web Service

Now connect DA 1, DA2 and DA 3 OPC servers through the new Universal OPC (**U-OPC**) client driver. Optimized to maximize data through-put the Universal OPC driver is a complement to the established Opendiem™ OPC client.

The U-OPC driver allows you to select individual OPC servers based on your application needs. Use one U-OPC driver to connect to a specific OPC server for Data Logger. Then add another U-OPC connected to the same OPC server for Alarm Manager. Add yet another U-OPC service to the same OPC server for just Graphic Screens.
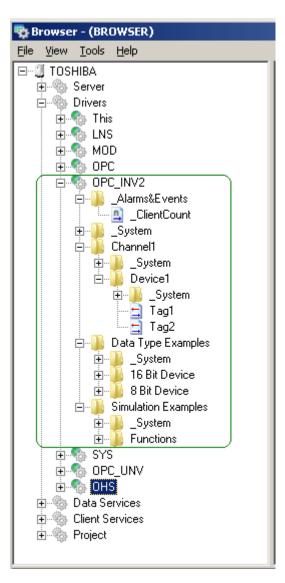
Each U-OPC service runs independently of each other even when connected to the same OPC server. This level of isolation allows for a higher level of connectivity hardening and data through-put reliability and speed.
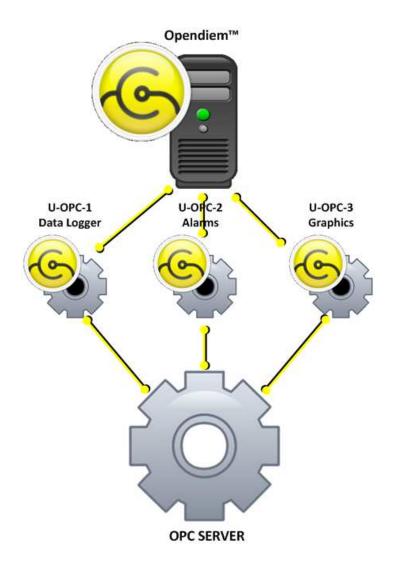

Building Clouds™   www.buildingclouds.com
3229 Whipple Road   sales@buildingclouds.com
Union City, CA 94587 USA   Ph: 866.580.3579

Opendiem Connect™ - Universal OPC Driver & OPC Web Service

Using the Opendiem™ standard tree structure the U-OPC presents OPC server data in familiar formats ready to be integrated into graphics screens and other Opendiem™ services. Just "Drag-n-Drop" data as you need.

Powerful yet easy-to-use

Auto point discovery with the Opendiem™ standard tree structure provides for seamless integration into **Opendiem Designer™ and Services** making projects come together quickly. Monitor and control OPC server based systems via the web with ease.
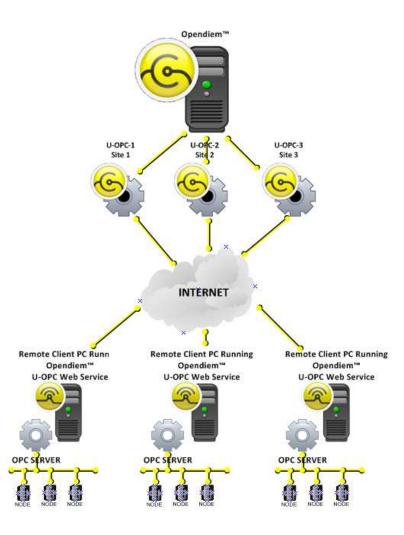
Many to One – One to One

Opendiem Connect – Universal OPC allows you to integrate current and legacy technology into an enterprise WEB solution. Variable connection solutions provide for flexibility and reliability.

Opendiem Connect™ - Universal OPC Web Service

Connecting to remote PC based OPC servers over wide area networks (WANs) or the internet has been difficult at best. **Not any more**. Now with the Opendiem™ **Universal OPC Web Service (U-OPC/ws)** you can quickly connect remote PC based OPC servers to you Opendiem™ solution.

Powerful yet easy-to-use

Simply install the **Universal OPC Web Service** on the remote PC. Then configure the Opendiem™ **Universal OPC** driver remote connection to the IP address of the remote PC running **U-OPC/ws**. Once connected the standard tree structure of Opendiem™ allows for monitor and control of the remote OPC server data with ease.

Wide Area Networks and the "Cloud"

Opendiem Connect – Universal OPC Web Service allows you to integrate remote PC based OPC servers into an enterprise WEB solution. Variable connection solutions provide for flexibility and reliability.