

## OPC Easy Connect Version History

| Release Number | Release Date | Release Note  |
|----------------|--------------|---|
| V1.44          | 23.04.2009   | <p>New module OPCtoFile has been added to the OPC Easy Connect Suite with V1.44. Data changes in any DA or XML-DA OPC servers can be collected by the OPC Easy Connect Collector module and transferred to text files (.txt, .html, .xml). OPC item values can be streamed to files using freely configurable text statements.</p> <p>In addition to these new modules, V1.44 also includes the following features:</p> <ul style="list-style-type: none"> <li>- ODBC DSN support in OPCtoDatabase<br/>The OPCtoDatabase now supports connecting to a database using the ODBC DSN.</li> <li>- Heartbeat item connection monitor<br/>Besides the standard connection monitor for server connections the V1.44 now includes a connection monitor based on the change of item values.</li> </ul> |
| V1.40          | 17.04.2007   | <ul style="list-style-type: none"> <li>- New module OPCtoDatabase, allows users to transfer OPC data to SQL databases. OPC item values can be entered in ODBC-capable databases using configurable SQL statements.</li> <li>- The OPC Tunnel now also supports the OPC Alarms &amp; Events specification.</li> <li>- creation, management and configuration of multiple OPC Easy Connect instances in the tray application supported</li> <li>- Configuration Wizard for Server Connections</li> <li>- Simplified License Model</li> </ul>  |
| V1.30          | 24.08.2006   | <ul style="list-style-type: none"> <li>- New module OPC Filter</li> <li>- The Easy Connect Configurator now includes a wizard for fast and easy configuration</li> <li>- New: three different ways of providing the items of the OPC servers. The items can be provided dynamically at runtime, during startup of the OCT or statically via a configuration file</li> <li>- New Authentication in the Tunnel: OPC Tunnel communication can now be optionally limited to permit only authorized users</li> </ul>   |
| V1.20          | 03.11.2005   | <ul style="list-style-type: none"> <li>- New module OPC Tunnel</li> </ul>   |
| V1.10          | 31.08.2005   | <ul style="list-style-type: none"> <li>- New module OPC Bridge</li> <li>- New module OPC Optimizer</li> <li>- New module OPC Concentrator</li> </ul>  |
| V1.00          | 14.03.2005   | First version   |