

What's New in OPC Server for Johnson Controls N2 1.02

Technology

- The OPC server now supports 64-bit versions of Windows operating system (the software runs as 32-bit application under 64-bit systems).

Diagnostics

- The OPC server can now generate a report detailing any problems found during configuration loading.

Installation

- On x64 platform, corresponding version of OPC Core Components 3.00 Redistributables will be automatically chosen and installed (this includes proper OPC proxies and stubs).

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OPC Interoperability

- Added ability to act as OPC-UA (Universal Architecture) server, and communicate with OPC-UA clients through UA Wrapper for OPC COM Servers. For instructions, see Advanced Topics -> OPC-UA (Universal Architecture) in the "User's Manual" document.

Installation

- Added a wizard page with pre-defined installation types (Typical, Full, Custom, Production, Documentation), and an ability to individually select installed components.
- The setup program now only checks and requires those prerequisites that are needed according to the set of components selected for installation.
- The setup program now fully automatically selects and installs dependency redistributable packages that are needed according to the set of components selected for installation.



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