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Opc Unified Architecture Softcover Reprint

Now the OPC Foundation has released a new generation of OPC specifications called OPC Unified Architecture (OPC UA). With OPC UA, the OPC Foundation fulfills a technology shift from the retiring COM/DCOM technology to a servi- oriented architecture providing data in a platform-independent manner via Web Services or its own optimized TCP-based ...

OPC Unified Architecture / Edition 1 by Wolfgang Mahnke ...

OPC Unified Architecture Authors. Wolfgang Mahnke; Stefan-Helmut Leitner; Matthias Damm; Copyright 2009 Publisher Springer-Verlag Berlin Heidelberg Copyright Holder Springer-Verlag Berlin Heidelberg eBook ISBN 978-3-540-68899-0 DOI 10.1007/978-3-540-68899-0 Hardcover ISBN 978-3-540-68898-3 Softcover ISBN 978-3-642-08842-1 Edition Number 1 Number of Pages XXIII, 339

OPC Unified Architecture | Wolfgang Mahnke | Springer

The new OPC Unified Architecture (OPC UA) unifies the existing standards and brings them to state-of-the-art technology using service-oriented architecture (SOA). Main advantages of the new standard are: Platform-independent technology allows the deployment of OPC UA beyond current OPC applications only running on Windows-based PC systems.

OPC Unified Architecture: Mahnke, Wolfgang, Leitner ...

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The OPC Unified Architecture (UA), released in 2008, is a platform independent service-oriented architecture that integrates all the functionality of the individual OPC Classic specifications into one extensible framework. This multi-layered approach accomplishes the original design specification goals of: Functional equivalence: all COM OPC Classic specifications are mapped to UA Platform ...

Unified Architecture - OPC Foundation

The OPC Unified Architecture (UA) Server Interface for KEPServerEX provides client applications (such as MES and SCADA systems) seamless and secure access to industrial automation data. OPC UA is a modern communications protocol for industrial automation that is increasingly being adopted for data collection and control by traditional on-premises applications and Industrial IoT and Industry 4.0 applications and platforms.

OPC Unified Architecture (UA) Server Interface - Kepware

OPC Unified Architecture (OPC UA) is a machine to machine communication protocol for industrial automation developed by the OPC Foundation.Distinguishing characteristics are: Based on a client server communication; Focus on communicating with industrial equipment and systems for data collection and control

OPC Unified Architecture - Wikipedia

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It is clear that OPC UA is transforming the architecture of industrial automation systems and providing a bridge to enterprise systems. By leveraging the Internet Protocol (IP), OPC UA provides an open architecture transparent mechanism to link information throughout an automation system from sensors to enterprise and Internet.

Technology Articles - OPC Foundation

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Hp P2015d Manual

Reading a value from OPC Unified Architecture server, or writing a data value can be achieved in just one or two lines of code. QuickOPC is a radically new approach to access OPC-UA data. Traditionally, OPC programming required complicated code, even with use of OPC Foundation SDKs. OPC server endpoints must be discovered, connections to OPC ...

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