

TAC Vista Server

OPC Server

OPC (OLE for Process Control) is an industry standard, based on the Microsoft OLE/COM technology. It is the result of a collaboration between a number of leading automation and hardware/software suppliers working in cooperation with Microsoft. The standard defines a method for exchanging real-time automation data among computer-based clients using Microsoft operating systems. The OPC Foundation manages this standard.

For more information, visit the OPC Foundation web site: www.opcfoundation.org.

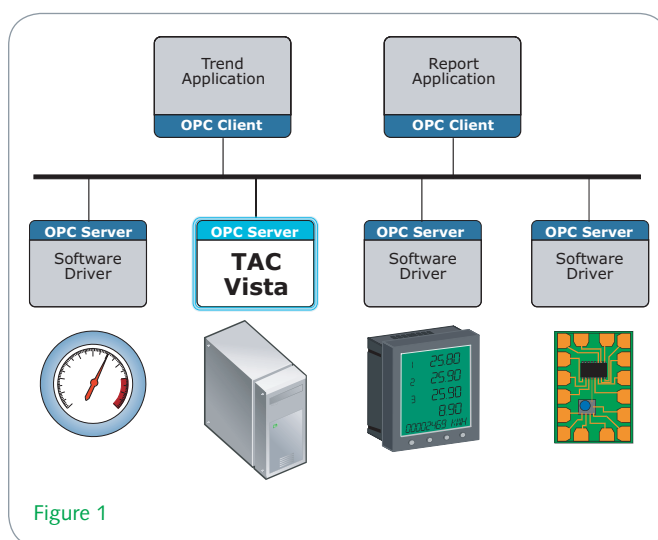
TAC Vista OPC Server

TAC Vista OPC Server is an add-on module to TAC Vista Server, which enables third party OPC-compliant presentation systems to interface with TAC products. Vista OPC Server consists of two separate interfaces:

- OPC Data Access (DA)
- OPC Alarms and Events (AE) interface

All objects and signals in the TAC Vista Server database can be read and changed via the OPC Data Access interface. The OPC Alarms & Events interface makes it possible to subscribe to and acknowledge alarms from the TAC Vista OPC Server.

Vista OPC Server is implemented as a Windows service and can be started from the Computer Management console.



TECHNICAL DATA

Operating System

32-bit version of:

- Microsoft® Windows 7 Professional/Ultimate
-Microsoft® Windows Vista Business/Enterprise/Ultimate
-Microsoft® Windows XP Professional (Service Pack 2–3)
-Microsoft® Windows Server 2008 Standard/Enterprise
- Microsoft® Windows 2003 Server R2 SP2

Version Compatibility

Supported specifications:

- OPC Data Access 1.0a
- OPC Data Access 2.05a
- OPC Alarms and Events 1.10

Part Numbers

OPC Server 1.6 000882550

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