

ConneXVUE

Real Time Visualization and Analytics to manage critical Network Infrastructure

Summary

Automatic Discovery and graphical View of Industrial Networks
Provides 24/7 Network Monitoring and Data Capture

Supports:

- Ethernet
- Profinet
- SNMP
- TCP/IP

ConneXSoft Inc

4100 Corporate Square
Suite 169
Naples, FL, 34104, USA
+1 508 315 7231

ConneXSoft GmbH

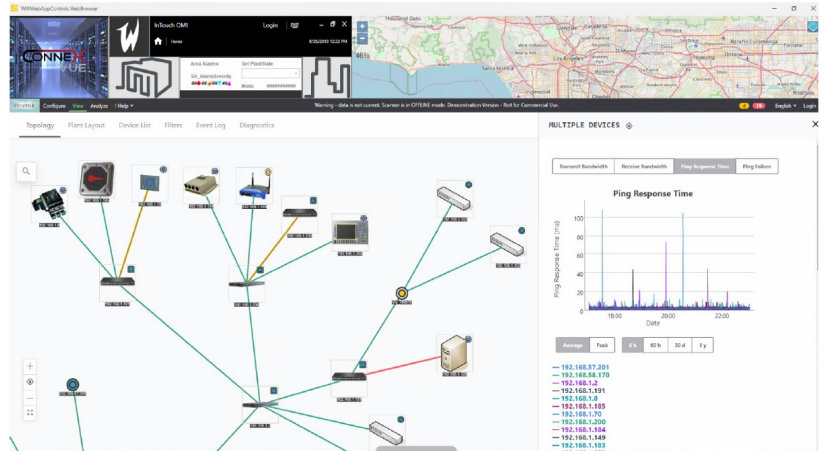
Lohenstrasse 4
D- 82166 Munich-
Graefelfing Germany
+49 89 958990250

info@ConneXSoft.com
www.ConneXSoft.com

Datasheet for ConneXVUE the Object for Wonderware HMI / SCADA Systems to visualize and analyze industrial networks

With just a few clicks, ConneXVUE detects the Network Infrastructure:

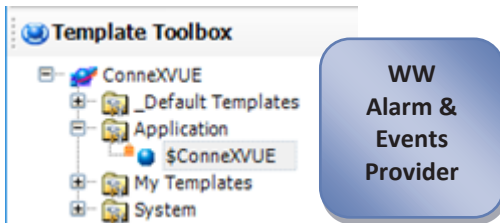
- Discovers and visualizes the physical network layout
- Monitors traffic & reports interruptions
- Provides real time Performance Analytics



Features and Benefits

Automatic Discovery and Monitoring of connected Devices

ConnexVue automatically discovers all devices on the network, monitors operation, analyzes performance, tracks changes and documents changes and event logs.



Wonderware HMI/SCADA Integration

ConneXVUE is compliant with Wonderware Systems:
ConneXVUE Alarm & Events roll up in the Wonderware distributed alarm system.
ConneXVUE integrates natively into the Wonderware System Platform.
ConneXVUE screens integrate with InTouch and InTouch OMI.

ConneXVUE discovers & documents network connections and detects connectivity issues

For example:

- Duplicate IP and MAC addresses
- Cable grounding
- Bandwidth
- Device Failures, intermittent and permanent
- Switch restarting
- Device crashes
- Malfunction or overload of devices and interfaces
- Device disconnects
- Discovery of unknown devices
- Identifies and displays ring topologies