



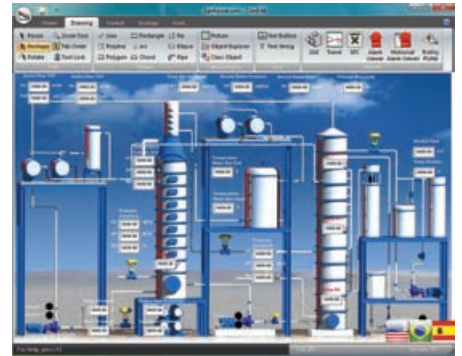
Proficy* HMI/SCADA – CIMPLICITY* 8.0

Maximizing the power of your information with the latest features, CIMPLICITY 8.0 delivers a new user experience and drives results:

- Decreased development costs
- Lower total cost of ownership
- Increased productivity
- Increased usability and ease of use
- Powerful analytics for enhanced decision making

The latest release of Proficy* HMI/SCADA- CIMPLICITY* is a revolutionary software solution that goes beyond the superior advanced control and visualization you've come to expect from CIMPLICITY. Version 8.0 is more powerful, more flexible and more feature-rich than ever before. Here's a look at what's new:

New User Interface. CIMPLICITY 8.0 introduces a new way for developers to interact with their HMI/SCADA application. With a new look and feel for the CIMEdit development environment, based on Microsoft®-fluent User Interface (UI) technology, users will instantly realize time savings and reduced costs. The new UI follows the Ribbon Bar concept, which enables quicker access to galleries and the ability to create custom menus therefore increasing productivity.

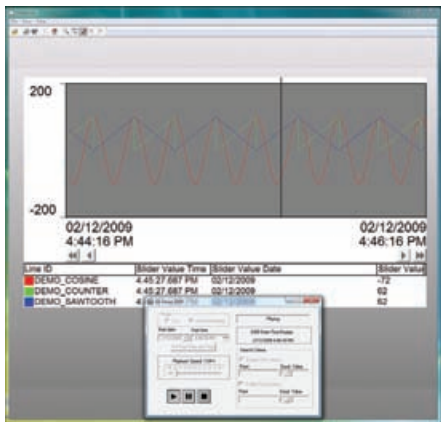


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All new Graphics Engine. CIMPLICITY 8.0 introduces a new graphics-rendering engine, including larger development canvas functionality for runtime and development, transparency abilities, improved gradient shading, anti-aliasing, native picture support, and a pipe object tool. With a built-in CIMView rubber band zoom tool that enables dynamic zooming from the toolbar, users have enhanced visual accessibility.

Dynamic Time Handling. CIMPLICITY 8.0 features a dynamic time handling capability—changing time zones “on the fly” is now native to CIMPLICITY 8.0. With applications being accessed globally, this capability is key to handling multiple global clients and clients progressively moving through time zones.



Digital Graphical Replay 2.0. CIMPLICITY 8.0 introduces Digital Graphical Replay (DGR) 2.0, which lets you replay and analyze past events in slow motion, real time or up to 10x the speed—enabling you to identify and troubleshoot issues and prevent repeat occurrences. DGR 2.0 provides the ability to replay trend data as well, a powerful feature for more intelligent decision-making and accelerated issue resolution. With instant access to historical data with little to no development effort, you can easily enhance performance and drive results.

Enhanced Security Protection. CIMPLICITY 8.0 only requires a Microsoft Windows® Vista®/ Server 2008 standard user account to develop and run your SCADA application. It has been thoroughly tested to ensure full operation while using a standard user account with no User Account Protection (UAP) security prompts—thus reducing the risk of unauthorized file/program access and core system issues.

Proficy Historian Integration (100 Tags Included). Forming a powerful combination with GE Fanuc’s Proficy Historian and the included Historian license, CIMPLICITY 8.0 enables you to revolutionize your application with true information—not just data—for enhanced decision making.

Enabling Success Today and Tomorrow. CIMPLICITY 8.0 offers tight integration with our Proficy software suite for a complete solution and leverages an open system design to protect your current and future investments. Keeping you ahead with the most advanced technologies, CIMPLICITY 8.0 is a powerful and scalable solution that delivers unprecedented insight into your operations—enabling increased productivity and lower total cost of ownership for a sustainable advantage.

CIMPLICITY 8.0 supports: Microsoft Vista SP1, Windows Server 2008, Microsoft Windows XP & Windows Server 2003.

GE Fanuc Intelligent Platforms Information Centers

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Global Regional phone numbers are available on our web site www.gefanuc.com

Additional Resources

For more information, please visit the GE Fanuc Intelligent Platforms web site at:

www.gefanuc.com

