



FOR IMMEDIATE RELEASE

Tridium Announces the Release of *Niagara^{AX}*[®]

Third Generation of the Niagara Framework[®] provides quantum leap in flexibility, openness and functionality

RICHMOND, Virginia—June 24th 2005. Tridium announced today the general market release of Niagara^{AX}, the latest version of its market leading Niagara Framework[®]. Niagara is a software framework specifically designed to address the challenges of building device-to-enterprise applications, Internet-enabled products and Internet-based automation systems. Niagara^{AX} provides a unified, feature rich platform which streamlines the development process significantly reducing implementation costs for manufacturers and systems integrators.

Niagara^{AX} creates a common environment that connects to almost any embedded device imaginable, regardless of manufacturer or communication protocol. Niagara^{AX} models the data and behavior of devices into normalized software components, providing a seamless, uniform view of device data to the enterprise via a wide variety of IP-based protocols and XML-based connectivity options, and open API's.

Niagara^{AX} advances the state of the art with many new capabilities including: an open communication driver development kit, an extensible component model, a built-in reporting engine that automatically generates PDF documents, support for dynamic data displays in standard PDA's and cell phones, enhanced tools for creating animated information displays in standard web-browsers, support for web-services for easy integration with enterprise applications, and the ability to run on smaller, lower cost processor platforms.

"The general market release of Niagara^{AX} is a major milestone for our rapidly growing company, said John Petze, President and CEO. We have combined the experience gained over the last 7 years and 35,000 instances of our software to truly advance the state of the art in connecting devices to the Internet and the enterprise. By using Niagara^{AX} as their application development environment, partners are able to reduce development costs and bring products to market more quickly and at lower cost and with less development risk".

About Tridium Inc.

Tridium is the inventor of the Niagara Framework[®], an open software framework that integrates diverse systems and devices—regardless of manufacturer, communication standard or software—into a unified platform that is easily managed and controlled in real time over the Internet or intranet using a standard web browser. System integrators use Niagara products to provide true open solutions without regard for specific protocols, products or technologies. Manufacturers adopt the Niagara Framework technology to move their products to the web, reduce development time, migrate legacy systems, develop new service offerings, and open up new markets. Today, there are over 35,000 instances of Niagara operating in over 5000 installations worldwide in applications that include: energy management, building automation, telecommunications, security automation, lighting control, maintenance repair operations (MRO), service bureaus and total facilities management – all realizing improved operational efficiencies, reduced costs and greater returns.

Tridium is a privately held software company headquartered in Richmond, Va., with subsidiaries based in London and Singapore. Tridium markets its products to value-added resellers, original equipment manufacturers and a network of Tridium Systems Integrators. Additional information about Tridium is available at www.tridium.com.

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