



## **Tridium Highlights Expanded Open Modular Platform Solutions at the 2009 AHR Expo**

*Framework Solutions Provide Integration and Connectivity for Building and Residential Automation, Security, Video and Energy Management*

**RICHMOND, VIRGINIA, January 5, 2009** Tridium today announced that it will be featuring the company's newest automation infrastructure technology and device-to-enterprise integration solutions at this year's AHR Expo, January 26-January 28 at McCormick Place, Chicago, booth # 3692.

The company will be displaying its latest technologies that empower manufacturers to develop intelligent equipment systems and smart devices that deliver pervasive automation solutions and extend connectivity and integration to the millions of devices deployed in the market today.

In addition to demonstrating its new Niagara<sup>AX</sup> and Sedona Framework applications for Building and Residential Automation, Security, Video Integration and Energy Management, Tridium is also previewing its new addition to the family of Java Application Control Engines (JACE<sup>®</sup>), the JACE-202 XPR, a wireless and wired embedded controller/server platform designed for remote monitoring and control applications.

"Tridium is committed to delivering a broad portfolio of solutions and options that enable OEMs to cost-effectively deliver current and future products with outstanding performance, ease of management, and investment protection," said Marc Petock, vice president global marketing and communications for Tridium. "Our comprehensive framework based approach to automation infrastructure technology helps OEMs realize the promise of providing high-quality connectivity and interoperability to any user on any device located anywhere."

### **About Tridium Inc.**

Tridium is the global leader in software frameworks, open modular platforms, automation infrastructure technology and device-to-enterprise integration solutions. Our technologies extend connectivity, integration and interoperability to the millions of devices deployed in the market today and empowers manufacturers to develop intelligent equipment systems and smart devices that enable collaboration and communication between the enterprise and edge assets.

The Niagara Framework<sup>®</sup> is a software platform that integrates diverse systems and devices regardless of manufacturer, or communication protocol into a unified platform that is easily managed and controlled over the Internet using a standard web browser.

Today, there are over 133,000 instances of Niagara operating in 43 countries in applications that include: energy and sustainability management, intelligent building automation, M2M, telecommunications, industrial, security automation, lighting control, home automation, convergence retailing and smart facilities management.

The Sedona Framework<sup>™</sup> is the industry's first, open source development framework that provides a complete software platform for developing, deploying, integrating, and managing pervasive device applications at the lowest level. It brings the power of programmable control and

the Internet down to extremely inexpensive devices. The Sedona Framework distributes decision making control and manageability to any device and brings intelligence and connectivity to the network edge and back.

The company is an independent business entity of Honeywell International Inc.

Additional information about Tridium is available at [www.tridium.com](http://www.tridium.com)

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