



Tridium Honored with Prestigious 2008 “Digie” Award

*Company’s Sedona Framework™ Recognized for Most Innovative
And Best Use of Technology*

San Diego, CA- June 20, 2008- Each year the Realcomm Conference recognizes companies, projects, and solutions that demonstrate the most innovative use of technology and automation in the commercial and corporate real estate industry with the “Digie” Awards.

Recognizing Tridium’s continued commitment to the development of IP based solutions, innovative incorporation of wireless technology for facilities management applications and commitment to leadership in the design of components and systems that enable automation and efficient large-scale building operations, the company’s new Sedona Framework was awarded the 2008 “Digie” Award for Most Innovative and Best Use of Technology in the Building Technologies category at this year’s Realcomm Conference.

The Sedona Framework is the industry’s first, open source development framework providing a complete software platform for developing, deploying, integrating, and managing pervasive device applications at the lowest level. Sedona distributes decision making control and manageability to any device and brings intelligence and connectivity to the network edge and back.

About Realcomm

Realcomm involves itself in a variety of technology based aspects ranging from research to conferences to seminars. Providing worldwide perspectives on commercial real estate, corporate real estate, and technology, Realcomm is able to incorporate their ideas with “real estates best and brightest technology minds.” The organization educates industry professionals on business solutions and technologies with the intent of improving how we utilize and manage commercial real estate.

For more information about Realcomm, visit www.realcomm.com.

About Tridium, Inc.

Tridium is a global leader in the development of application software frameworks, automation infrastructure technology and device-to-enterprise integration solutions. Our technology extends, connectivity, integration and interoperability to the millions of devices deployed in the market today and empowers manufacturers to develop Internet-enabled equipment systems and device-to-enterprise solutions.

Niagara is a software framework that integrates diverse systems and devices regardless of manufacturer, or communication protocol into a unified platform that can be easily managed and controlled in real time over the Internet using a standard web browser.

Today, there are over 114,000 instances of Niagara operating in over 10,000 installations in 43 countries in applications that include: energy management, building automation, M2M, telecommunications, industrial, security automation, lighting control, maintenance repair operations (MRO), service bureaus, convergence retailing and total facilities management.

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

Additional information about Tridium is available at www.tridium.com.

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