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TRIDIUM INTRODUCES NEW CLOUD CAPABILITIES THAT SIMPLIFY AND MODERNIZE INDUSTRY-LEADING CONNECTED-BUILDING SOFTWARE PLATFORM

Investment in Niagara Framework delivers critical capability upgrades adding immediate value to users; reaffirms commitment to Tridium's open business model

RICHMOND – April 7, 2026 -- Tridium today announced enhancements to its Niagara ecosystem, delivering critical new cloud capabilities that improve remote building connectivity, modernize the user experience and support long-term success.

Niagara is an open, scalable software framework that integrates diverse building systems — including HVAC, lighting, security, energy management and more — into a unified, vendor agnostic platform. The expansion of Niagara's cloud capabilities comes as part of a multi-million-dollar investment by Tridium into enhancing the Niagara ecosystem ahead of the upcoming launch of Niagara 5, which will be the most significant upgrade to the platform in a decade. Expected to launch for beta testing in Q3, Niagara 5 will support continuity, forward compatibility and predictable migrations for thousands of businesses.

"We are focused on modernizing our platform with new capabilities that immediately add value and enhance the user experience, all while future-proofing our platform and minimizing disruption," said Andrew D'Amelio, vice president and general manager for Tridium. "We believe we have the right team, right technology and right business model to continue to support our evolving Niagara community."

Niagara's global ecosystem of developers, integrators and partners use the platform to streamline operations, improve efficiency and enable data-driven decision-making across millions of connected devices. With proven interoperability and flexible architecture, Niagara has become the trusted foundation for modern smart-building infrastructure.

The immediate upgrades to the platform announced today include:

- **Integration of New Cloud Capabilities:** The new Niagara Cloud Suite makes operational workflows, such as troubleshooting, remote engineering, software updates and backup/restore, dramatically simpler and more scalable. It can transform service capabilities by eliminating dependencies on remote access solutions and other tools, providing a simplified and lasting experience for building management and operations and supporting hybrid cloud/on-premises network architectures.
- **Launch of Niagara Remote:** One of the new cloud features launched within the Niagara Cloud Suite is Niagara Remote, a new capability that enables browser-based connection to a Niagara host station from anywhere without the need of any additional hardware or VPNs.

- **Unified User Experience Across Niagara Framework Ecosystem:** New changes in the user interface for Niagara Cloud and the upcoming Niagara 5 aim to improve the user experience by reducing complexity, shortening training time and aligning with modern design principles and experiences.
- **New FoxC Product Capability:** At the 2026 Niagara Summit beginning April 7, beta testing will officially launch for FoxC, a technology that enables secure, cloud-mediated machine-to-machine connectivity. It will enable one system to initiate outbound connections to another without inbound firewall openings, VPNs, or static IPs.

“Niagara Remote is my go-to tool when I am on site but have poor connection to the servers,” said Eric Glomboske, an engineer at The Steamboat Grand, a large resort in Steamboat Springs, Colorado. “Even when I was thousands of miles away, I was easily able to make a program adjustment. It’s an excellent tool when you’re on call. You don’t have to drive in and get on the computer anymore – instead, you can do it from the comfort of your living room, saving time and money.”

Niagara is currently deployed at massive global scale, with more than one million systems worldwide. By unifying diverse systems and enabling secure, data-driven control across complex environments, the framework serves as the backbone for a wide range of applications, including smart buildings, data centers, industrial operations and smart-city infrastructure. Niagara’s open, scalable architecture continues to help organizations improve operational efficiency, enhance occupant experiences and support modern connected-building strategies. To learn more about Niagara, please visit <https://www.tridium.com/us/en>

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About Tridium

Tridium is a world leader in business application frameworks — advancing truly open environments that harness the power of the Internet of Things. Tridium’s products allow diverse monitoring, control and automation systems to communicate and collaborate in buildings, data centers, manufacturing systems, smart cities and more. Tridium creates smarter, safer and more efficient enterprises and communities — bringing intelligence and connectivity to the network edge and back.

Tridium is an independent business entity of Honeywell International.