Schneider Electric Invites OKKAMI as Guest Exhibitor at Innovation Summit Middle East & Africa 2026

Schneider Electric invites OKKAMI as a Guest Exhibitor in Abu Dhabi to showcase hospitality IoT, automation and connected property technology.



Antony Goddard - COO, OKKAMI

NEW YORK, NY, UNITED STATES, September 13, 2026 / EINPresswire.com/ -- OKKAMI, a Guest & Property Intelligence platform for hospitality and connected properties, today announced that Schneider Electric has invited OKKAMI to participate as a Guest Exhibitor at the Innovation Summit Middle East & Africa 2026, taking place at ADNEC in Abu Dhabi on September 15–16, 2026.

The Summit brings together business leaders, technology innovators and decision-makers to explore how electrification, automation, digital technologies and operational intelligence can create smarter, more efficient and resilient environments.

> Being invited by Schneider Electric to participate as a Guest Exhibitor at the Innovation Summit is an important opportunity for OKKAMI”
>
> *Antony Goddard*

For OKKAMI, the event represents an opportunity to demonstrate how these technologies can be applied specifically to hospitality by connecting hotel IoT, building automation, property operations and the digital guest journey.

As hotels adopt more connected technologies, traditionally separate systems for room controls, energy management, guest services and hotel operations are beginning to converge. OKKAMI believes this convergence is creating the foundation for a new generation of intelligent properties where systems can respond dynamically to both property conditions and guest needs.

“Hospitality technology is moving beyond individual applications and disconnected systems. The opportunity now is to bring guest intelligence, property intelligence, IoT and automation together so the property itself becomes more responsive, efficient and intelligent,” said Antony Goddard of OKKAMI.

Connecting Schneider Electric Technology with Hospitality
OKKAMI and Schneider Electric are working together to explore how connected building technologies can be more deeply integrated with hospitality operations and guest experiences.

By combining Schneider Electric’s expertise in energy management, automation and connected infrastructure with OKKAMI’s hospitality technology platform, hotels can connect physical property systems with digital guest interactions and operational workflows.

This creates opportunities to automate areas such as room controls, environmental settings, energy management and operational responses while also providing guests with a simpler and more personalized experience.

The goal is not simply to connect more devices, but to create an intelligent property ecosystem where data can be transformed into meaningful actions.

OKKAMI to Demonstrate Hospitality IoT
Representing OKKAMI at the Innovation Summit will be Chawarong Songserm, Senior Director of Engineering, who will join Schneider Electric at the event to demonstrate OKKAMI’s hospitality IoT capabilities.

The demonstration will show how connected technologies can bridge building automation, hotel operations and digital guest services to support both operational efficiency and a more seamless guest journey.

OKKAMI currently supports prototypes using Schneider Electric EcoStruxure and KNX for IoT connectivity and automation within hospitality environments.

These technologies provide a foundation for connecting smart-room components and building systems with the OKKAMI platform, allowing physical property events to become part of digital workflows and guest experiences.

Looking ahead, OKKAMI also plans to expand its IoT interoperability with BACnet support, enabling connectivity with a broader range of building management and operational systems used across hotels and large properties.

From Smart Rooms to Intelligent Hotels
IoT in hospitality has historically focused on individual use cases such as lighting, air

conditioning, thermostats, curtains and room controls.

OKKAMI sees the next stage as significantly broader.

By connecting IoT, building automation, guest engagement, AI-driven workflows and property intelligence, hotels can create environments that understand what is happening across both the physical property and the guest journey.

This can help properties automate repetitive processes, improve energy efficiency, identify service requirements and provide hotel staff with better operational information in real time.

Rather than operating as separate technology layers, hotel systems can increasingly become part of a connected hospitality ecosystem.

This approach supports OKKAMI's broader Guest & Property Intelligence strategy: connecting guest data, property systems, service workflows and automation so hotels can make better decisions and take action through a unified technology layer.

Advancing Energy Technology, Intelligence and Resilience
The theme of the Innovation Summit Middle East & Africa 2026, "Advancing Energy Tech to Power Intelligence and Resilience" reflects the growing importance of converting energy and operational data into actionable intelligence.

For hospitality, this presents a significant opportunity.

Hotels operate complex physical environments while simultaneously managing thousands of digital and human interactions with guests and staff. Connecting these environments can help properties improve efficiency, reduce unnecessary energy consumption, automate operational processes and deliver more personalized services.

OKKAMI's participation at the Summit will showcase how this broader technology transformation can be applied specifically to hotels, resorts, residences and connected properties.

Building the Connected Property of the Future
For OKKAMI, the future of hospitality technology is not another standalone application.

It is a connected environment where guest intelligence, property intelligence, building technology, AI and operational workflows work together.

The collaboration between Schneider Electric and OKKAMI is helping explore how that future can be implemented within hospitality by connecting the physical property with the digital guest experience.

Join OKKAMI and Schneider Electric at ADNEC, Abu Dhabi, on September 15–16, 2026, as we explore how IoT, automation and property intelligence are shaping the future of smarter, more connected hospitality.

About OKKAMI
OKKAMI is a Guest & Property Intelligence platform for hospitality and connected properties. The platform brings together guest engagement, digital guest journeys, AI, service orchestration, smart property technology, IoT integrations and property intelligence to help hotels connect guests, staff, services and systems.

By connecting digital guest experiences with hotel operations and property infrastructure, OKKAMI helps hospitality operators create more intelligent, automated and responsive environments.

For more information, visit okkami.com.

Schneider Electric and OKKAMI
Schneider Electric and OKKAMI are working together to bring connected IoT and automation capabilities into hospitality environments.

Schneider Electric's expertise in energy management, building automation and connected technologies, combined with OKKAMI's Guest & Property Intelligence platform, creates opportunities to connect building and operational systems with digital guest experiences.

Through this collaboration, OKKAMI continues to explore new ways for hotels and connected properties to improve efficiency, strengthen interoperability and deliver smarter, more seamless guest journeys.

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