



IoT Sparks 2026 opens the registrations to the Workshops and launches a Flash Sale for Premiere International IoT & AI Event

VALENCIA, Spain September, 2nd 2026 – Registrations are officially open for the hands-on workshop track at IoT Sparks 2026, the global conference driving practical Internet of Things and Artificial Intelligence adoption. Taking place on October 6, 2026, the day before the main conference and expo event, this year's hands-on sessions offer attendees an unprecedented opportunity to level up their technical expertise in cutting-edge IoT deployment and AI.

Access to these interactive workshops is included with the standard event pass at no extra cost. However, because sessions prioritize immersive, practical learning, individual workshop capacity is strictly limited and available on a first-come, first-served basis until full capacity is reached. Attendees are encouraged to claim their spot as soon as possible at <https://www.iot-sparks.com/workshops>. A promotional [Flash Sale](#) is also currently active, offering discounted full-access tickets for a limited time.

Master Cutting-Edge Tech with Hands-On Workshops

Led by world-class industry engineers and solution architects, the 2026 workshop program covers a wide spectrum of modern smart technology:

- **Implementing IoT Solutions:** Hosted by LORIoT, this track aims at providing a field-tested blueprint for successfully scaling IoT infrastructure focusing on network scaling, architecture optimization, and security.

- **Applied Artificial Intelligence:** Led by IBM, this practical workshop provides a comprehensive overview on Autonomous AI Agent Governance, focusing on the strategic orchestration, management, and secure deployment of self-governing intelligence.

Global Tech Giants and Visionary Speakers

IoT Sparks 2026 brings together an international roster of thought leaders from globally recognized brands. Keynotes and panel discussions will feature executives, lead engineers, and researchers from industry giants shaping the future of connected infrastructure.

The speaker line-up includes **Markus Winterholer (Microsoft)**, **Chiara Koopmans (Truvami)**, **Dimitrios Spiliopoulos (AWS)**, **Lea Škrubej (Industry 5.0 Institute)**, **Alexander Karches (WIKA group)**, and many more.



The complete speaker line-up is available at <https://www.iot-sparks.com/speakers-2026>.

Backed by Industry Leaders

The third edition of IoT Sparks is hosted by LORIoT, a globally recognized provider of enterprise-grade LoRaWAN management software. LORIoT's leadership anchors an international ecosystem of sponsors and technology partners committed to real-world deployment.

The event is backed by industry sponsors including the **WIKA Group**, **akenza.io**, **Rotiot**, **RAK Wireless**, **DPTechnics**, **Robustel**, **Decentlab**, **Adeunis**, **IICT GmbH**, **Bitteller**, and **Libelium** demonstrating live solutions across the exhibition floor. It also counts on the support of many local and international partners including the **City of Valencia**, **UPV**, **IoT Now**, **Talking IoT**, **Analysys Mason**, **5V Media**, **ITI**, **CEEI**, and more.

A complete directory of sponsors, partners, and technical exhibitors can be viewed at <https://www.iot-sparks.com/sponsors-2026>.

Live Deployment and Knowledge Partnerships

- **Dataintel** (**Knowledge Partner**): Delivering exclusive market intelligence reports and strategic data to help delegates navigate global supply chains and emerging IoT opportunities.
- **inBiot** (**Live Use-Case Partner**): The venue will be equipped with indoor air quality sensors continuously measuring indoor air quality allowing the attendees to check real time data throughout the conference.

Event Details & Registration

- **Event:** IoT Sparks 2026
- **Date:** October 6, 2026 - Workshop Day + Side Activities
October 7, 2026 - Conference & Exhibition Day
- **Venue:** Queen Sofia Palace of the Arts (Palau de les Arts), Valencia, Spain
- **Tickets:** <https://www.iot-sparks.com/tickets>

About IoT Sparks

IoT Sparks is an international professional conference and exhibition dedicated to driving real-world IoT and AI implementation. Bringing together over 500 decision-makers, engineers, and technology providers from across the globe, the event provides an application-focused platform for smart cities, industrial automation, and edge intelligence.

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