



About the Congress





Partners & Sponsors



Contact Information

Organizing Team

Sponsorship Packages



Introduction

Global IoT Congress is a platform that brings together government entities, private companies, academics institutions, entrepreneurs and investors to explore opportunities for adopting IoT technology and other supporting emerging technologies. The congress aims to highlight the latest solutions, discuss investment opportunities, build strategic partnerships, enable entrepreneurship, support innovators, and exchange knowledge and experiences.



Main Objective

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The primary goal is to increase the wise adoption of IoT technology to improve efficiency, decrease the cost, enhance quality of life, and enable digital transformation across various sectors while supporting a comprehensive local innovation ecosystem aligned with Saudi Vision 2030.









Congress Details



Total Area

Venue

Duration

6,000 square meters

The Arena Riyadh Exhibition & Convention Center

Location Map



3 days

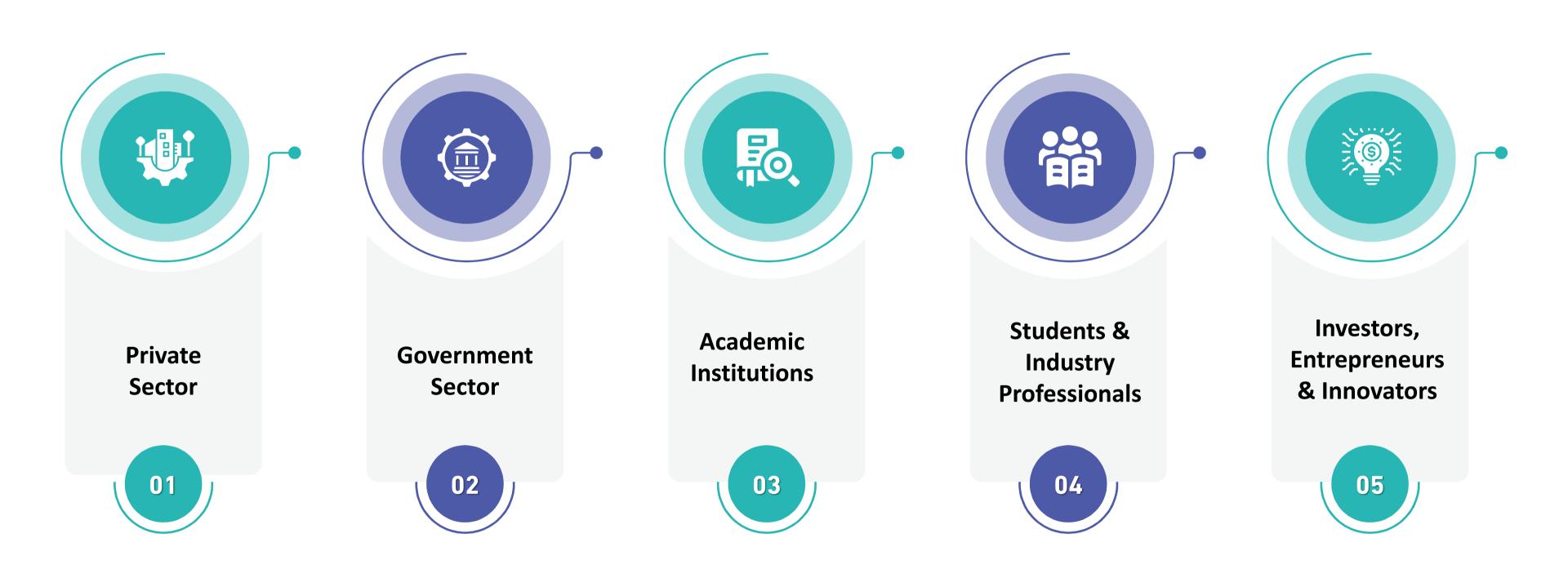
October 21, 2025 To October 23, 2025





Target Audiences









Available Opportunities





Innovation, Entrepreneurship & Investment

Discovering new ideas, empowering innovation, and attracting investment to support entrepreneurial projects and sustainable growth.



Raising Awareness & Knowledge Exchange

A platform that brings together experts and enthusiasts to share knowledge.



Technology Localization

Providing training and workshops to develop local talent.



Strategic Partnerships

Building collaborative relationships between government and private entities to develop joint projects.



Encouraging Local Investment

Attracting leading global companies in the field to increase local content



Achieving Economic Growth

Supporting the digital economy through IoT-driven solutions



Global Positioning

Enhancing Saudi Arabia's presence in international forums as a hub for emerging technologies.



Regulations & Legislation

Exchanging global governmental experiences in drafting laws and regulations.





Comprehensive Goals

The congress does not focus solely on technology but also covers aspects such as regulations, local content, and innovation support.

Government & Academic Support

The event is backed by prominent government and private entities and features partnerships with leading academic institutions.

Sustainable Impact

The congress is built on strategies designed to create long-term effects on society and the economy.

Largest Gathering

The congress engages all stakeholders, including top officials, decision-makers, industry experts, and enthusiasts.









Panel Discussions





IoT applications in smart cities.



Industrial IoT (IIoT) use cases and benefits.



IoT's advantages in logistics.



IoT's Impact on Digital Transformation in Government & Private Sectors

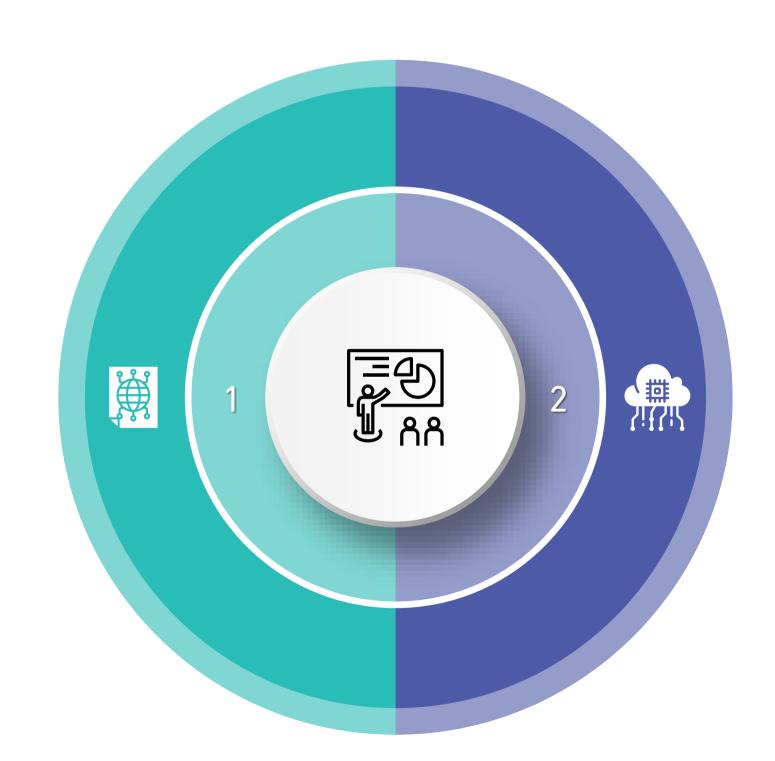




Presentations







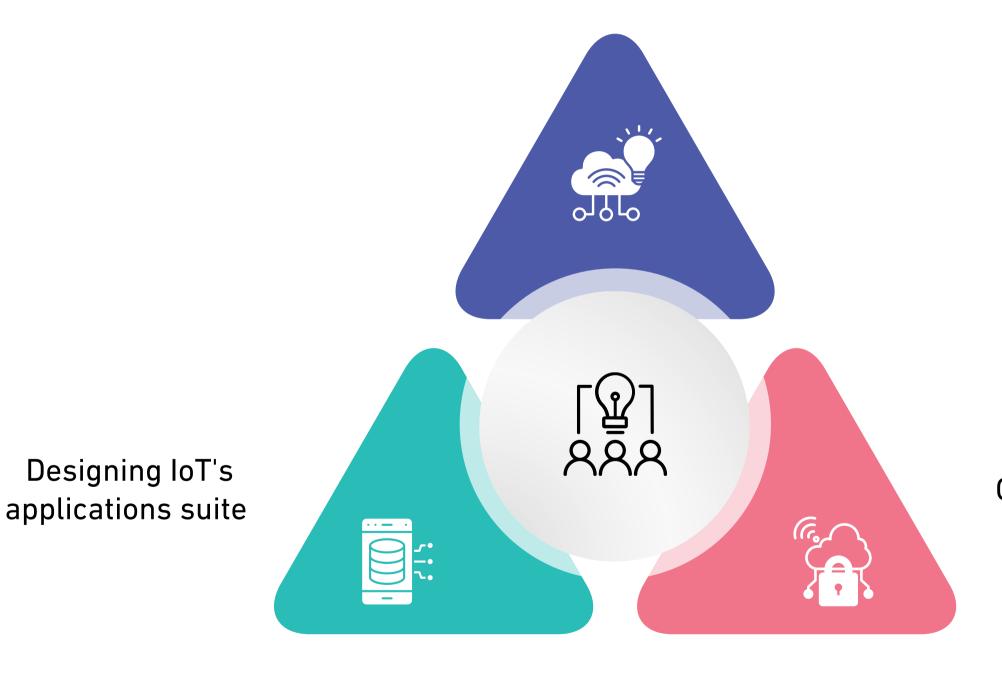
Supporting
Technologies for IoT,
such as AI and Cloud
Computing



Workshops



Building IoT platforms to enable applications



Enhancing
Cybersecurity in IoT
Applications



Exhibition Area





Smart Healthcare & Medical Solutions

- IoT-based health monitoring devices, such as smartwatches and vital sign trackers.
- Connected medical systems to facilitate data sharing between patients and doctors for improved care.



Industry

- Connected robots for efficient industrial operations.
- IoT-powered production line monitoring solutions.
- Predictive maintenance technologies through analyzing and collecting equipment data.



IoT Cybersecurity

- Solutions for securing networks and connected devices against cyber threats.
- Interactive workshops on IoT data protection and security.



Smart City Solutions

- Smart Cities: Showcasing traffic management, smart lighting, and waste management using IoT.
- **Smart Homes:** Connected home devices such as lighting, temperature, and security controls.
- **Smart Buildings:** Energy monitoring and public facility management systems for efficiency.



Smart Agriculture Technologies

- IoT-based solutions for soil monitoring, irrigation, and weather tracking to improve agricultural productivity.
- Sensors for determining optimal irrigation and fertilization times.



Transportation & Logistics

- Shipment tracking systems and fleet management using connected sensors.
- Autonomous transportation and IoT-connected vehicles.



Exhibition Area





Interactive Content & Live Experiences

- Augmented Reality (AR) Experiences: Demonstrating how loT interacts with AR to enhance user experiences.
- **Live Simulations:** Experiences such as running a small model of a smart home or a connected factory.
- Interactive Zones: Smart and regular devices that attendees can try.



Product Launches by Tech Companies

- Launching new IoT-based products.
- Demonstrations of how connected products improve daily life and business operations.



Data & Analytics Showcase

- Interactive screens displaying real-time data on IoT applications in sectors like education, healthcare, and energy.
- Examples of IoT-driven big data analytics.
- Showcasing the latest advancements in the field through dedicated booths.
- Presenting solutions and technologies from local, regional, and international companies.



Education & Innovation

- IoT-based educational platforms that provide interactive learning experiences.
- Prototypes of student projects or innovations from universities and research centers.



Entrepreneurship Platforms

- Dedicated spaces for startups to showcase their IoT projects.
- A space to showcase business acceleration services or startup incubators.



National & International Initiatives

- Showcasing local projects and initiatives supported by the Saudi government in digital transformation and IoT.
- Hosting global companies and initiatives to present their expertise and successful applications.



2025 Award Categories



First Edition



Partner Recognition:

Honoring contributions to the congress's success and excellence.



Sponsor Recognition

Appreciating support and contributions to the event's success.



2026 Award Categories



Second Edition



Hackathon & Group
Awards

A competition for the best IoT project, awarding three winners.



Entrepreneurship Category

Recognizing the best startup in IoT.



Government Entities
Category

Awarded to the best government entity utilizing IoT technologies.



Best Companies
Category

Recognizing the two best companies based on solution quality and network coverage.



Leadership Category

Honoring outstanding professionals in the IoT field.





Key Speakers

★ Locally

- Experts from the telecommunications sector.
- Experts from the information technology sector.
- Tech leaders from leading companies.
- Prominent academics from Saudi universities.

★ Globally

- Leaders from leading global IoT companies.
- Leaders from Global government entities.
- Global innovators and experts in IoT.









Partners & Sponsors



Potential Partners & Sponsors





Private Sector

Academic Sector 3







Sponsorship Packages













Supervisory Board



Eng. Abdullah Salem Albedaiwy

Chairman of the Board





Dr. Hatem Ayed Al-Harbi

Vice Chairman of the Board





Athir Abdulrahman Al-Rashada

Executive Assistant







Organizing Team



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Fahd Al-Abrash



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