

Cyber Secured Digital Transformation Symposium



Date: 20th & 21st September 2024 Venue: Scope Complex, Lodhi Road, New Delhi

Due to the overwhelming success of our previous events, ISA Delhi Section is proud to announce an expanded **TWO-DAY SYMPOSIUM – A CONFERENCE cum EXHIBITION Event**, focusing on **CYBER SECURITY** technology for Indian Authorities, End users and Manufacturing Industries. This prestigious event will convene leading experts and thought leaders from across the world to share the latest insights on this critical theme.

Key topics will include:

- Cybersecurity, Privacy, Data Protection, and Al Directives and Regulations by National Authorities.
- Government Entity and End User perspectives.
- Special Sessions on Women in Cyber Security.
- IT and OT convergence.
- Ransomware, Malware, and Hacking Demonstrations along with Technology Solutions.
- In-depth Panel Discussions on Practical Implementation, featuring a High-Level Fireside Chat.

About the Event

The imperative for Digital Transformation is undeniable in today's dynamic business environment. Across sectors, including the Energy Sector, digitalization is indispensable for enhancing operational efficiency, management, and sustainability. However, alongside these benefits comes an increased susceptibility to cyber-attacks due to heightened automation.

In addressing these challenges, various industry standards and best practices play a pivotal role in securing Industrial Automation and Control Systems (IACS). These frameworks establish robust requirements and processes aimed at bolstering security measures. They not only define best practices but also provide comprehensive frameworks for evaluating security performance. By promoting seamless integration between operations and information technology and by aligning process safety with cybersecurity benchmarks, these standards serve as crucial foundations across all industry sectors leveraging IACS.

This Conference cum Exhibition will be a great opportunity for:

- · Policy makers,
- Regulators and Decision makers,
- CII asset owners,
- · Service providers and Product suppliers,
- Industrial Automation fraternity
- Academia and researchers, consulting firms and entrepreneurs

Conference topics

- 1. Critical Information Infrastructure (CII) Identification and Security Design.
- 2. Cybersecurity, Privacy, Data Protection, Al Directives and Regulations by National Authorities.
- 3. Special Sessions on Women in Cyber Security:
 - **Session 1**: Empowering Women in Cyber Security: Challenges and Opportunities. This session will explore current landscape, address the challenges women face in cybersecurity and highlight opportunities to empower & encourage greater female participation in this crucial field.
 - **Session 2**: Women Leaders in Cyber Security: Inspiring Journeys and Future Trends. This session will feature inspiring stories from female leaders in cybersecurity, discussing their career paths, contributions to the industry, and insights into future trends and innovations.
- 4. IT-OT Convergence and Hard Isolation.
- 5. Ransomware, Malware and Hacking Demonstrations along with Technology Solutions.
- 6. Security by Design, including Supply Chain Security.
- 7. ISA Secure and Cybersecurity Testing labs in India.
- 8. Incident Handling & Response.
- 9. Mapping Cybersecurity Standards with Different CII Requirements, including ISO 2001.
- 10. Cybersecurity Capability Maturity Model, Performance Goals, and Zero Trust Framework.
- 11. Governance, Risk Management & Compliance (BRC) Strategies for Industrial Cybersecurity.
- 12. Transformative Concepts in the Industrial Internet of Things (IIOT) & Cybersecurity Implications.
- 13. VAPT and VTR technologies in OT systems.
- 14. OT SOC and zero trust in OT Systems.
- 15. Why single touch point is the need of hour in OT Systems of CII?

Glimpses of Cyber Security Conference 2023













It serves as a collaborative platform for exchanging insights, fostering innovation, and shaping the future landscape of cybersecurity in industrial settings.

We welcome your participation and look forward to your valued response.

For further details regarding delegate participation and sponsorship opportunities, please contact