



About GovWare Conference & Exhibition 2026

GovWare is Asia's premier annual cybersecurity platform, convening policymakers, industry leaders, and key stakeholders to drive collaboration, spark innovation, and shape the future of the digital world.

GovWare brings together the global cybersecurity community for meaningful dialogue, expert insights, and forward-looking discussions on emerging challenges. Through high-level conversations and cross-sector engagement, it offers a trusted platform for professionals to share knowledge, exchange ideas, and build strategic partnerships. By connecting policymakers, industry leaders, practitioners, and solution providers, GovWare fosters collaborations that extend well beyond the platform.

GovWare invites submissions that address critical challenges and innovations across three broad categories:

- **Defending the Core:** Strengthening resilience against evolving threats
- **Security Architecture:** Designing secure, scalable, and future-ready systems
- **Cyber, People & Power:** Navigating the human, organisational, and borderless dimensions of cybersecurity

1) Defending the Core

- a. Agentic AI and Securing AI
- b. Zero Trust in the Age of AI and Digital Identity
- c. Cloud Native Security / Cloud-Enabled Cybersecurity
- d. Cyber Threat Landscape & Intelligence
- e. Cybersecurity Ops Centre: Methodologies & operations
- f. Darkweb, Cybercrime, Cyberwarfare
- g. Endpoint Security / Mobile Security / Network Security
- h. Incident Response, Digital Forensics, and Cyber Recovery Across IT and OT
- i. Cybersecurity in OT Environments: Threats, Intelligence, and Automation
- j. Security by Design: Risk Assessment, Avoidance and Mitigation
- k. Cyber Risk Management and Control Frameworks
- l. Identity, Data Security, and the Future of Access Control

2) Security Architecture

- a. AI Security Architecture and Visibility
- b. Recent Developments in ML / AI Engines
- c. Cybersecurity and Digital Transformation
- d. Distributed Security in General and IoT Environments / Internet of Things
- e. Cybersecurity and IT Resilience: Bridging Protection with Recovery
- f. Post-Quantum Security & Future-Ready Architectures

3) Cyber, People & Power

- a. Cybersecurity in Developing Economies and Underserved Communities
- b. Supply Chain and Third-Party Cyber Risk
- c. People, Partnerships and Culture: Building a Sustainable Cybersecurity Ecosystem
- d. Governance and Assurance in AI
- e. Emerging Cybersecurity Regulations and Cross-Border Compliance Challenges
- f. Re-charting the CISO Role: Strategy, Platforms, and the Cybersecurity Ecosystem
- g. Tech Convergence for Cyber Defence: AI, Quantum, and the Human Factor