

# AI Governance, Risk & Security Masterclass 2026

2 NOVEMBER 2026 | SHERATON IMPERIAL HOTEL KUALA LUMPUR

## Moving AI Governance Beyond Policy into Practical Control, Accountability & Defensible Decision-Making

AI governance can no longer remain a policy discussion or experimentation exercise. As organizations rapidly adopt enterprise AI tools, embedded AI features, and AI-enabled workflows, leaders need practical ways to understand:



This one-day executive masterclass is designed to help organizations move from AI principles and policy into practical governance, security, oversight, and decision-making.

The programme focuses on how organizations can enable AI adoption with confidence - without slowing innovation through uncertainty, fragmented ownership, or unclear governance boundaries.

### Practical Outcomes:

Participants will leave with a clearer way to:

- Move AI governance beyond policy and principles
- Identify and classify AI use cases proportionately
- Define practical boundaries for responsible AI adoption
- Understand how security, architecture, and data controls affect AI risk
- Clarify accountability and governance decision structures
- Make and defend AI-related decisions with greater confidence
- Build a shared governance language across AI, cyber, risk, technology, data, & business teams

### Speaker's Biography



Chirag Joshi is a renowned global CISO and a strategic advisor to Board Executives and Senior Cyber & Technology leaders across industry and governments. He is also the National Ambassador for Critical Infrastructure ISAC Australia. His leadership has earned him a place on the CSO30 list of top cyber security executives for three consecutive years. Chirag is an active Board Director and President of ISACA Sydney, where he champions professional growth of cyber and risk leaders and promotes resilient security practices across the nation and broader region.

Practical • Scenario-Based • Executive-Level

Designed for organizations that want to adopt AI confidently, responsibly, and with defensible governance.

Exclusively by:



Supported by:

