

STRATEGIC CYBER LEADERSHIP 2025

Practical Skills for Strategy, Risk, Architecture & Executive Engagement

21 -22 JULY 2025 | PARKROYAL COLLECTION KUALA LUMPUR

In a landscape where cybersecurity threats are becoming more sophisticated and the stakes are higher than ever, effective leadership is no longer a luxury but a necessity. Cyber leadership today demands more than technical expertise - it requires strategic clarity, business alignment, and the ability to influence at all levels. As regulatory pressures rise and cyber threats evolve, organisations need leaders who can design defensible programs, prioritise investments, and drive meaningful engagement across the business.

This two-day masterclass is purpose-built for cyber and technology professionals ready to elevate their impact. Grounded in real-world experience and practical application, the program goes beyond theory - equipping you with the skills to lead modern cyber strategies, communicate risk effectively, and execute with confidence.



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.

Key Learning Outcomes:

- **Communicate Cyber Risk with Impact** in business, financial & risk-aligned language that resonates with decision-makers.
- **Design & Implement Modern Cyber Strategies** to balance risk, cost & capability.
- **Prioritise Investments using Risk Quantification:** build defensible business cases that demonstrate measurable risk reduction and value for money.
- **Translate Cyber Strategy into Action** by learning to sequence initiatives, structure delivery roadmaps, & choose fit-for-purpose operating models.
- **Rationalise Tools and Architecture for Maximum Value** with a proven 3C Framework
- **Develop Metrics that Matter** tailored to strategic & operational audiences to drive better decisions & transparency.
- **Lead High-Impact Incident Response Exercises** that drive preparedness and cross-functional engagement.
- **Govern AI Use and Prepare for Emerging Risks** by establishing guardrails for responsible AI adoption

Practical Application - Scenario-Based Exercises - Real-World Challenges

From navigating Board-level communication to developing cyber strategies & informing strategic risk decisions, hands-on sessions ensure participants can apply what they learn immediately in their organisations.

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