

Cloud Security Singapore

► Put dynamic security at the centre of your cloud strategy

Thursday 20 August 2026	
08:20	<i>Register; grab a coffee. Mix, mingle and say hello to peers old and new.</i>
09:00	Welcome from Corinium and the Chairperson <u>Chair</u> Sanjeev Gathani Group Compliance Officer RV Health
09:10	Speed Networking – Making New Connections! In this 5-minute networking session, enjoy the opportunity to expand your network!
09:15	Strengthening Cloud Resilience <u>Speakers</u> Gurunathan Sekar Head, Cloud Architecture & Transformation, Wealth & Retail Banking Standard Chartered Srividya Subramanian Vidyasagar Global Head, Cloud and Production Engineering, WRB Tech Standard Chartered
09:40	Anatomy of a Modern API Attack: Following Every Request from Reconnaissance to Data Exfiltration <u>Speaker</u> Samir Sherif Global Field CISO Fastly
10:05	Can AI See What Your SOC Can't? Rethinking Cloud Threat Detection <u>Speaker</u> Tan Hwee Cher Group Head, Information Security & Data Governance CGS International
10:40	<i>Morning Coffee and Connect</i>
11:10	Managing Compliance and Security for Third-Party AI and Cloud Services <u>Speaker</u> Dr Martin Leo Chief Risk Officer National University of Singapore (NUS)

11:35	The Defender's Advantage: Building AI Threat Readiness <u>Speaker</u> Zhihao Tan Solutions Engineering Manager Wiz
12:00	Panel Discussion Winning the Cloud Security Battle with Faster Incident Response • How can organisations design effective incident response for multi-cloud environments? • How can AI and automation be leveraged to detect, respond, and recover faster? • How can teams prepare for cloud-specific breaches, misconfigurations, or insider threats? • As organisations adopt MCP and AI agents, how can they balance secure, least-privilege access with optimising AI usage and token costs? • How can organisations strengthen incident security response by using identity and device context to detect and contain threats faster? • What lessons can be learned from high-profile cloud incidents? <u>Moderator</u> Sanjeev Gathani Group Compliance Officer RV Health <u>Speakers</u> Frankie Shuai VP of Information Security Bitdeer Alex Khaerov Director, Cloud Foundation, GT Engineering Prudential Services Singapore Roshan Sham Head of Solution Architecture and Delivery Jumpcloud
12:25	Who Secures the Code That AI Wrote <u>Speaker</u> Gadi Sinai Regional Director, APJ Checkmarx
12:50	<i>Lunch</i>
13:50	GenAI in the Cloud: Threat Modelling for LLM-Powered Applications <u>Speaker</u> Abhishek Kapoor Product Owner DHL Express
14:15	State of the Union: From the Trenches <u>Speaker</u> Andrew Latham Lead Principal Sales Engineer - APJ Obsidian Security

14:40	Fireside Chat Strategic Cloud Resilience: Aligning Security with Executive Risk and Continuity Priorities • How has cloud resilience shifted from a technical concern to a board-level priority? • How can cloud security initiatives be aligned with executive goals around continuity, risk management, and regulatory accountability? • How do leaders translate technical security controls into outcomes executives actually care about? • What does “resilience by design” look like in modern cloud architectures? • How should security and technology leaders communicate cloud risk and readiness to the C-suite and board? <u>Moderator</u> Jannem Yong VP, Cyber Defence & Resilience MediaCorp <u>Speaker</u> Donald Ong Senior Assistant Director / Cloud Cybersecurity Programme Office CSA
15:05	<i>Afternoon Coffee and Connect</i>
15:35	Interactive Simulation Cloud Security Scenario: Responding to Risk in Real Time The Scenario: <i>To be announced on the day</i> In this interactive session, participants will be presented with a real-world cloud security scenario and asked to work in small groups to assess the risk and develop practical response strategy. Each group will consider technical, operational, and organisational impacts before agreeing on a mitigation approach. The exercise reflects real-world decision-making under pressure, uncertainty, and competing priorities. Groups will then share their findings with the wider audience, enabling comparison of approaches and encouraging discussion around different risk perspectives and response strategies.

	Session Format <u>Part 1: Group Work (30 minutes)</u> • Participants will break into small groups (4–6 people per group) to: • Analyse the scenario and identify key risks or vulnerabilities • Define immediate containment and response actions • Consider longer-term remediation and resilience measures • Highlight any governance, compliance, or communication challenges • Agree on a clear group response to present back <u>Part 2: Group Sharing (15 minutes)</u> Each group will briefly present: • Their interpretation of the core issue • Their proposed response strategy • Key trade-offs or challenges they identified Hosted by Sanjeev Gathani Group Compliance Officer RV Health
16:20	Cloud Security Singapore Chairperson's Closing
16:25	Close of Cloud Security Singapore 2026