# CYBER RESILIENCE SUMMIT SINGAPORE

WHERE CYBER LEADERS CONVERGE TO ADDRESS THE EVOLVING THREAT LANDSCAPE

JULY 29TH, 2025 ORCHARD HOTEL SINGAPORE



# **SPEAKERS**





**DBS** 

HAN KIONG LIM

Deputy Commander, Defence
Cyber Command & CISO



ANIKET KULKARNI
Global Group CISO & Vice
President of Data





CIRCLES.LIFE







ANTHONY LIM
Director





TYLER TANG
Secretary

**KELVAN SIEW** 

Senior Vice President, Cyber Security Compliance & Governance

### **KEY TOPICS**

- Achieving security excellence in the cyber arms race
- Managing the human factor: Building resilience in the business's greatest vulnerability
- Assessing and managing cyber risks in a connected world
- Profiling prominent threat actors: behaviours, capabilities and motivations

### WHO WILL ATTEND?

- CISOs
- CIOs
- Heads of Information Security
- Heads of Cyber
- Heads of IT
- Heads of Technology Risk

# Cyber Resilience Summit Singapore **AGENDA**

#### 8:30AM

#### **REGISTRATION & REFRESHMENTS**

#### 9:00AM

#### **WELCOME REMARKS**

#### 9:10AM

#### **OPENING KEYNOTE**

Assessing the global geopolitical stage and it's influence on the cyber threat landscape

#### 9:40AM PANEL DISCUSSION



#### Achieving security excellence in the cyber arms race

- What does best in class cyber security look like in 2025?
- · Anticipating regulation and unpacking the evolving responsibility of cyber leaders
- Implementing and testing recovery and business continuity strategies
- Instilling resilience in all business units through converged security

Aniket Kulkarni, Global Group CISO & Vice President of Data,

Lim Han Kiong, Deputy Commander Defence Cyber Command & CISO, Singapore Armed Forces

Anthony Lim, Director, Centre for Strategic Cyber Space & International Studies

#### 10:20AM CASE STUDY

#### **10:50AM MORNING TEA & NETWORKING**

#### 11:20AM INTERACTIVE



In your tables, put yourself into the shoes of the red team and devise your method of attack for the example provided

#### 11:50AM PANEL DISCUSSION



Assessing and managing third party and supplier risks in a connected world

- Determining critical suppliers and associated risk
- Best practice in ongoing auditing, assessment and monitoring intervals
- Devising standards to contain third party and suppliers risks post assessments

Tyler Tang, Secretary, ISC2

Eric Wong, Head of IT Security, Director CIEA, Synapxe Hwee Cher Tan, Group Head of Information Security & Data Governance, CGS International Securities

Prashanth Sulegaon, Senior Cyber Security Manager, Third Party Cyber Risk, Grab

Christopher Lek, Director of Cyber Security, Nanyang **Technological University** 

#### 12:30PM PRESENTATION

#### Integrating next generation vulnerability management

#### 1:00PM LUNCH & NETWORKING

#### 1:40PM INTERACTIVE WORKSHOPS

- Cyber Intrusion Decoded: Developing a holistic risk mapping framework
- Not Another Tool! Effective Cyber Defense Using What You've Got
- Turning Insights into Action Engaging Key Stakeholders on Cybersecurity Leadership
- Protecting again Identity based AI attacks
- Defending Against the Next Generation of Phishing and Ransomware Attacks
- Proactive Cyber Defense: Harnessing Al and Automation to Outpace Evolving Threats

## 2:20PM PANEL DISCUSSION iii



#### Managing the human factor: Building a culture of shared cyber responsibility

- Can cyber security awareness programs keep up with increasingly sophisticated social engineering?
- Incorporating governance and adaptive technical controls for effective insider threat management
- · Mitigating cyber risk through human psychology and baviour patterns
- Shifting culture to embed cyber hygiene in every department

Kelvan Siew, Senior Vice President, Cyber Security Compliance & Governance, DBS Bank

Ang Leong Boon, Head of IT Security, National University of Singapore

Tien San Chng, Director Cyber Security Operations, Temasek

#### **3:00PM** AFTERNOON TEA & NETWORKING

#### 3:20PM KEYNOTE

Cyber crimes and cyber criminals: Threats and

#### 4:20PM

**CLOSING REMARKS FOLLOWED BY NETWORKING DRINKS** 

#### 5:20PM EVENT CONCLUDES