# CYBER RESILIENCE SUMMIT NZ

WHERE CYBER LEADERS CONVERGE TO ADDRESS THE EVOLVING THREAT LANDSCAPE

AUGUST 21ST, 2025 HILTON, AUCKLAND, NEW ZEALAND



# **SPEAKERS**



# **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 developments

## WHO WILL ATTEND?

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

# Cyber Resilience Summit New Zealand AGENDA

#### 8:30AM REGISTRATION & REFRESHMENTS

#### 9:00AM WELCOME REMARKS

**9:10AM INTERACTIVE** 

**P3** 

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

## 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

**Laura Ross**, Head of Cyber Security Strategy, Architecture & Risk, One NZ

**Duncan Hills**, Chief Information Security Officer, Fletcher Building

**Christophe Demoor**, Head of Security, Auckland Transport **Stuart Gilberd**, Head of IT Service and Security, Fisher & Paykel

Moderator: Rob Dooley, General Manager, APAC, Rapid7

#### **10:20AM CASE STUDY**

Adversarial (Mis)Use of AI; And how to defend against it

**Brent Muir**, vCISO and Principal Consultant, Mandiant, Google Cloud

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

#### **11:20AM INTERACTIVE**

In your tables, discuss the recent breach example provided and share insights on how you would avoid it and react

### 11:50AM PANEL DISCUSSION

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

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

**Kavita Chetty**, Senior Manager Line Technology Risk, AA New Zealand

Brad Ward Able, Head of Digital Security & Assurance, MITRE10

**Shawn Wang**, Head of Cyber Security Governance, Risk & Architecture, Spark NZ

Saif Salih, National Security 3rd Party & Assurance Manager, Te Whatu Ora Health New Zealand

Moderator: Ian Farquhar, Security Chief Technology Officer, Gigamon

#### **12:30PM PRESENTATION**

#### Resilience in the face of 2025 threats

**Glenn Maiden**, Chief Security Officer, Fortinet Australia & Director of Threat Intelligence Operations, FortiGuard Lab ANZ

1:00PM LUNCH & NETWORKING

#### 1:40PM INTERACTIVE WORKSHOPS

- The dawn of agentic AI in Security Operations
- The New Edge of Risk: Securing Everyday Devices in a Hyperconnected World
- Turning Insights into Action Engaging Key Stakeholders on Cybersecurity Leadership
- Detecting the Undetectable: Building Resilience Against Insider Threats
- Proactive Cyber Defense: Harnessing Al and Automation to Outpace Evolving Threats

### 2:20PM PANEL DISCUSSION 🚺

# 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

Laura Marshall, Head of Information Security, LIC Tony Allwood, Head of Cyber Security, Silver Fern Farms Rachel Parangi, Information Security Manager, Northpower Rudo Tagwireyi, Director of Digital Security and Risk, University of Canterbury

Moderator: Volker Rath, Field CISO, Cloudflare

#### **3:00PM PRESENTATION**

#### The Art of the Socially Engineered Attack

**Toby Guthrie,** Engineering Manager, APAC, Abnormal Security

#### **3:30PM** AFTERNOON TEA & NETWORKING

#### 3:50PM KEYNOTE

Exploring the rapidly advancing landscape of deepfakes and it's implications on cyber security

**Dr.Sharif Abuadbba**, Distributed Systems Security, CSIRO

#### 4:20PM

CLOSING REMARKS FOLLOWED BY NETWORKING DRINKS

#### 5:20PM EVENT CONCLUDES

