

RANSOMWARE RESILIENCE 2026

Preparing for the Next-Generations of Cyber Attacks

19-20 January 2025 | Sheraton Imperial Hotel Kuala Lumpur

Ransomware is one of the most dangerous cybersecurity threats facing organizations globally. The growing frequency and impact of these attacks serve as a stark reminder of the evolving threat landscape and the critical need for organizations to prioritize robust cybersecurity measures to protect their data and mitigate risks.

Ransomware Resilience 2026 Conference returns to Kuala Lumpur for its highly anticipated 2nd edition, where the region's finest cybersecurity minds will gather to share cutting-edge insights, brainstorm solutions, and forge alliances.



**Dato' Ts Dr. Haji Amirudin
Abdul Wahab**
CEO
CYBERSECURITY MALAYSIA



Jason Murrell
Co-Founder
MURFIN GROUP



Chirag Joshi
CISO & Founder
7 RULES CYBER



Jelena Matone
CISO
EUROPEAN INVESTMENT BANK



Abid Adam
Group Chief Risk & Compliance Officer
AXIATA GROUP



Sadeed Tirmizey
CISO
SEQWATER



Brenda Van Rensburg
Cybersecurity GRC & Assurance Head
TERRENE GLOBAL



Lukas Stefanko
Malware Analyst
ESET



Kevin O' Leary
CISO
KYNDRYL



Dr. Sharifah Bahiyah Rahayu
Cyber Security Director
NATIONAL DEFENSE UNIVERSITY,
MALAYSIA



Tanvinder Singh
Cyber Security & Privacy Director
PWC MALAYSIA



Peter Mosmans
Founder
GO FORWARD



Indrani Chandrasegaran
Senior Director Technology Advisory
VCYBERIZ



Abhinav Mishra
Founder
ENCIPHERS



Chris Cabbage
Director
MYSECURITY MEDIA



Danish Tariq
Director, Cyber Security
LABURITY



Shahmeer Amir
CEO & Co-Founder
SPEQR



Hassan Khan Yusufzai
Co-Founder
LABURITY

Overview:

In the face of the rapidly evolving and perilous landscape of cybersecurity, **Ransomware Resilience 2026** offers a critical opportunity to stay informed, upskill, and outwit the relentless cybercriminals who relentlessly threaten our digital world.

Cybersecurity is facing a tectonic shift, driven by the unrelenting evolution of ransomware. With the staggering cost of ransomware predicted to reach \$265 billion by 2031, organizations must rise to the challenge and adapt to stay ahead of the ever-changing landscape of cybercrime to prepare for the next generation of attacks.

Join Malaysia's Ransomware Resilience 2026 conference to benchmark resilience and business continuity planning, sharing cutting-edge strategies, action plans, and best practices. Empower your business to prevent, detect, and respond effectively to security challenges, ensuring your organization's resilience against the growing threat of cyber extortion.

WHY ATTEND



Prepare for the Future

Get a front-row seat to the latest advances in ransomware defence, detection, and response strategies



Anticipate Evolving Threats

Learn about emerging attack vectors and countermeasures to stay one-step ahead of the ransomware menace



Harness Expert Insights

Hear from the industry's top thought leaders, practitioners, and researchers who are shaping the future of ransomware resilience



Reach key Decision-Makers

Connect with a highly targeted audience of senior cybersecurity professionals who are actively seeking solutions to mitigate ransomware threats



Forge Valuable Connections

Network with peers from various industries and sectors to build a community of resilience, exchange best practices, and expand your professional network



Gain Competitive Edge

Join the only national platform covering Ransomware Resilience under one roof, delivering a complete cross-sector perspective on Malaysia's innovation landscape helping businesses to plan, prepare, and recover from a ransomware incident

WHO SHOULD ATTEND

- Chief Executive Officers
- Chief Operating Officers
- Chief Information Security Officers
- Chief Information Officers
- Chief Risk Officers Chief
- Threat Defence Heads
- Incident Response Managers
- Threat Intelligence Heads
- Cyber Crisis Management Heads
- Ransomware Incident Responsive Teams
- Technology Officers
- Cyber Security Professionals
- Heads of Digital Transformation
- Heads of Insights and Analytics
- Operation Risk Heads and Managers
- Technology Risk Heads and Managers
- Cyber Security Experts
- Operational Technology (OT) Cybersecurity
- Global Operational Technology (OT) Cybersecurity