## AlSec @ GovWare 2025 to Lead Industry Dialogue and Al Security

New initiative co-hosted by Trend Micro and GovWare brings together global leaders to advance responsible AI and strengthen cyber resilience.

DALLAS, October 14, 2025 – Trend Micro Incorporated (TYO: 4704; TSE: 4704), a global cybersecurity leader, today announced the launch of AlSec @ GovWare 2025, a new initiative co-hosted with GovWare, Singapore's leading cybersecurity conference. The new program will bring together global leaders to address the growing intersection of artificial intelligence (AI) and cybersecurity, focusing on responsible innovation and resilience in the AI era.

lan Monteiro, Chief Executive Officer and Founder, Image Engine, and Organizer of GovWare: "As AI reshapes the digital and security landscape, collaboration will be key to ensuring its safe and responsible adoption. The launch of AISec @ GovWare 2025 underscores the growing urgency to strengthen trust, governance, and resilience in AI systems. By uniting voices from government, industry, and the cybersecurity community, GovWare continues to enable meaningful dialogue and collective action on the future of responsible AI adoption."

73% of organizations worldwide have already experienced security incidents due to unknown or unmanaged Al assets, and Asia Pacific (APAC) has seen a 29% increase in Al-driven cyberattacks.

While Al-driven automation and intelligent agents enhance detection and response capabilities, they also contribute to the growing sophistication of cyberattacks. <u>76.5% of APAC organizations</u> say they are not confident in their ability to detect and respond to Al-driven cyberattacks. This readiness gap underscores the urgent need for regional collaboration and shared best practices.

Rachel Jin, Chief Platform and Business Officer at Trend: "Al is not only transforming how we live and work, it is also redefining the threat landscape. Organizations can't afford to rely on reactive defenses. Security must be embedded into Al from day one and continuously reinforced through proactive measures after deployment. With AlSec @ GovWare 2025, we're equipping leaders with the insight and strategies they need to harness Al responsibly, build resilience, and secure the foundation for a safer digital future."

## A Platform for the Future of Al Security

AlSec @ GovWare 2025 will bring together experts from across government and private sectors, includingTrend, the Cybersecurity Agency of Singapore (CSA), Government Technology Agency of Singapore (GovTech), the Global Council for Responsible Al (GCRAI), the Australian Signals Directorate (ASD), and the Department of Home Affairs, Australia.

The forum will focus on four critical themes shaping the future of AI security:

- Building Towards Responsible AI & Governance: Addressing regulatory frameworks, industry collaboration models, and the pursuit of responsible AI adoption.
- **Defenders of Enterprise AI & Private Models** Sharing best practices and frameworks to safeguard enterprise AI systems and proprietary models.
- Al for Proactive Cyber Defence: Exploring how Al can proactively defend against ransomware, phishing, and insider threats.
- Ecosystem Collaboration: Highlighting the need for regulators, academia, and industry to work together in building secure AI ecosystems.

**Genie Sugene Gan, Governor and Global Ambassador, GCRAt** "As AI reshapes the foundations of our digital and social fabric, trust and governance must evolve just as fast. Responsible AI isn't about slowing progress but guiding it with intention and foresight. At the Global Council for Responsible AI, we see governance not as regulation alone, but as the connective tissue between innovation, ethics, and inclusion. This partnership turns ambitions into action by building the guardrails and global cooperation needed to keep AI both powerful and principled."

Anthony Lim, Singapore Ambassador, GCRAI, and panelist at AISec @GovWare 2025 "Most organizations use pre-built AI models and services, where influencing the original training data or embedded guardrails is often not possible. That makes governance on the end-user side even more important. Responsible AI thus starts with understanding how these systems are used, from the data we feed in to how we interpret and apply their output. I'm honored to join AISec @GovWare 2025 to help drive more accountability and smarter use of AI."

The two and a half hour program will open with a keynote by Rachel Jin, Chief Platform and Business Officer at Trend Micro, on how advancing AI technologies and AI-powered threats are shaping a new era of cyber risk, followed by panel discussions and thought leadership sessions on the most critical issues in AI security and innovation.

AlSec @ GovWare 2025 will be held on Thursday, October 23, 10:00 am–12:30 pm, at the Sands Expo and Convention Centre (Room GW1, Level 3) in Singapore.

To register or learn more, visit: <a href="https://go.trendmicro.com/amea/aisec/">https://go.trendmicro.com/amea/aisec/</a>

## **About Trend Micro**

Trend Micro, a global cybersecurity leader, helps make the world safe for exchanging digital information. Fueled by decades of security expertise, global threat research, and continuous innovation, Trend Micro's Al-powered cybersecurity platform protects hundreds of thousands of organizations and millions of individuals across clouds, networks, devices, and endpoints. As a leader in cloud and enterprise cybersecurity, Trend's platform delivers a powerful range of advanced threat defense techniques optimized for environments like AWS, Microsoft, and Google, and central visibility for better, faster detection and response. With 7,000 employees across 70 countries, Trend Micro enables organizations to simplify and secure their connected world. <a href="https://www.trendMicro.com">www.trendMicro.com</a>.

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