

GSMA APAC Telecom Cybersecurity Forum

Synopsis

The forum aims to unite the cybersecurity community to collaborate, share knowledge and experience to address the cybersecurity challenges of the mobile networking industry. In view of the evolving network security threats introduced by new services and new technologies, explore GSMA resources, best practices and recommendations (such as Mobile Cybersecurity Knowledge Base) and security tools and technologies to better defend against the emerging network security threats.

We have organized speakers from security technology providers, mobile operator security and industry associations all focused on improving the collective security of the industry. The forum provides an opportunity to:

- Engage and network with the industry experts during panels and Q&A during the forum.
- Learn about the latest cybersecurity threats, response actions and technologies.
- Share your experience and to help advance the overall cyber resilience and security management maturity.
- Enhance regional collaboration for incident response and threat intelligence.
- Track the development of security standards in the mobile communications industry and engage with industry experts of GSMA's diversified security workgroups.

Event Agenda - Main Stage

08:30 – 09:00	Registration and refreshments
Moderator: David Turkington, Head of Technology, GSMA APAC	
0. Opening (9:00-10:00)	
09:00 - 09:10	Opening Remark <ul style="list-style-type: none"> • <i>Julian Gorman, Head of Asia Pacific, GSMA</i>
09:10 - 09:20	Opening Remark <ul style="list-style-type: none"> • <i>Drs. Slamet Aji Pamungkas, M.Eng., Deputy for Cyber Security and Crypto of the Economic, BSSN</i>
09:20 - 09:30	Executive Speech <ul style="list-style-type: none"> • <i>Tiger Zheng, Vice President, Huawei Asia Pacific Region</i>
1. Security Threats and Mobile Industry Solutions (9:40-11:00) Insight	

09:40 – 10:00	Digital Infrastructure Strategy and Policy <ul style="list-style-type: none"> • Denny Setiawan, Director of Digital Infrastructure Strategy and Policy of Komdigi (ICT Ministry), Ministry of Communications and Digital
10:00 – 10:15	GSMA Mobile Telecommunications Security Landscape Report Review <ul style="list-style-type: none"> • David Turkington, Head of Technology, GSMA
10:15 – 10:30	Mobile Device Security Features <ul style="list-style-type: none"> • Denny Galant, Head Android Platforms and Ecosystems, Google
10:15 – 10:30	Large Language Model Security Framework and Telecommunication Application <ul style="list-style-type: none"> • Jing Huiyan, Senior Expert, CAICT
10:30 – 10:45	Recommendation to Mitigate Private 5G Infrastructure Security Threats <ul style="list-style-type: none"> • Wong Choon Bong, Director, Telecom Cybersecurity Programme Office, CSA
10:45 – 11:00	Trends, Security Challenges, and Countermeasures of Telecom IT Service Cloudification <ul style="list-style-type: none"> • Edwin Purwadesi, Head of Government Digital Planning & Architecture, Peruri
Coffee Break (10 Min)	
2. Security Solution (11:10-13:00) Technical Solution/Innovation	
11:10 – 11:25	Vulnerability Management in Critical Telecommunication Networks <ul style="list-style-type: none"> • QuanHeng Lim, Chief Delivery Officer, Asia, Sekuro • Lukas Grunwald, Chairman of the Supervisory Board, GreenBone
11:25 – 11:55	Practice of Device Certificate Management in Multi-vendor Technology Environment of Telecom <ul style="list-style-type: none"> • Song WenQiang, Technical Director, JIT
11:55 – 12:10	Advancing Cyber Resilience in Telecommunications: Detect, Defend, and Recover <ul style="list-style-type: none"> • Jayden Aung, Consultant Cybersecurity, Cloud and Network Services, Nokia

12:00 – 12:15	Post Quantum Telecom Network <ul style="list-style-type: none"> • David Turkington, Head of Technology, GSMA
12:15 – 12:30	Diversity in Post-quantum Algorithms <ul style="list-style-type: none"> • Matt Henricksen, Senior Expert, Huawei
Lunch (Buffet 12:30 - 14:00)	
3. Practice in Globe Carrier (14:00-17:00) Action	
14:00 – 14:20	Vodafone's Security Imperative Practices <ul style="list-style-type: none"> • Laura Iglesias, EU CISO of Vodafone
14:20 – 14:40	Data Governance Strategy and Privacy Management <ul style="list-style-type: none"> • Agus Hermanto, General Manager of Data Governance, Telkomsel
14:40 – 15:00	How to support operators to implement MCKB – Turning guidelines into action – with SKT case <ul style="list-style-type: none"> • Martin Bakhuizen, Senior Expert, Huawei
15:00 – 15:20	Telecom MSSP Today and Tomorrow <ul style="list-style-type: none"> • Johnny Kho, Advisory Council Member & Immediate Past President, AiSP
15:20 – 15:40	Insights on Vulnerability Management and the Challenges of Cybersecurity Regulation <ul style="list-style-type: none"> • Francois Zamora, CSO, European Division, Orange
15:40 – 16:00	Native Security Solution Practice for China Mobile <ul style="list-style-type: none"> • Wang Yue, China Mobile
Coffee Break (10 Min)	
16:10 – 16:30	Fake Base Stations and SMS Blasters – Challenges of Detection <ul style="list-style-type: none"> • Ahmad Rifky, Telco & CEMA Technical Specialist, Spectran Labs
16:30 – 17:00	The Key Risk and Finding for Telecom Network Security Service <ul style="list-style-type: none"> • Gavin Ren, Director of Cyber Security Service, Huawei
4. Carrier Global Practice (17:00-17:50) Ecosystem	
17:00 – 17:50	Panel Discussion: Challenges of Intelligence Sharing <ul style="list-style-type: none"> • Nur Achmadi, Director of BSSN, BSSN

	<ul style="list-style-type: none"> • <i>Yohannes Glen, SVP Head of Enterprise Security at Indosat Ooredoo Hutchinson, IOH</i> • <i>Priyana, Manager, Acisonline</i> • <i>Ahmad Rifky, Telco & CEMA Technical Specialist, Spectran Labs</i> • <i>Dr. Suchittra Pongpisutsopa, Deputy for Cyber Security and Crypto of the Economic, NCSA</i> <p>Moderator: David Turkington, Head of Technology, GSMA</p>
5. Closing Remark (17:50 – 18:00)	
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Standing Dinner (18:30 – 20:30, for all attendees)	