

The background of the entire image is a dark, textured surface with a complex circuit board pattern in shades of brown and gold. In the upper right, a metallic padlock is shown in a slightly blurred, high-angle view. In the lower half, a hand is seen from a top-down perspective, typing on a black keyboard. The lighting is dramatic, highlighting the textures of the hand, the keys, and the intricate patterns of the circuit board.

CYBER INTELLIGENCE ASIA 2023

**CONFERENCE
AND EXHIBITION**

**MANILA, PHILIPPINES
28TH – 30TH NOVEMBER 2023**

ORGANISED BY:
INTELLIGENCE-SEC
HIGHLY REGARDED SECURITY EVENTS

Cyber Intelligence Asia 2023

Conference and Exhibition Manila, Philippines | 28th – 30th November 2023

Confirmed Speakers

- George Tardio, Chief, Philippine Computer Emergency Response Team (CERT-PH)
- Dr. Rana Shahzad, Director-General, Ministry of Information Science and Technology, Pakistan
- Major General Teerawut Wittayakorn, Deputy Secretary-General, National Cyber Security Agency (NCSA), Thailand
- Joey Fontiveros, Commanding Officer, Cyber Battalion, Philippine Army
- Slamet Aji Pamungkas, Director of Cybersecurity and Cryptography on the Economic Sector, State Cyber and Cryptography Agency (BSSN), Indonesia
- Pei Ling Lee, Head, Cyber Strategy and Capabilities Development, Interpol
- Budi Rahardjo, President, Indonesia Computer Emergency Response Team (ID-CERT)
- Dr. Bakri Zainal Abidin, Director for Police Services, ASEANAPOL
- Ebenezer Godomon, Head of Cyber Security, Sabah State Computer Services Department
- Chalee Vorakulpipat, Head of Cybersecurity Laboratory, National Electronics and Computer Technology Center (NECTEC), Thailand
- Jamesa Lave Robarobalevu, Digital Forensics and Cybercrimes Advisor, National Police Department, Fiji
- Mohammad Zaharudin, Specialist, Cyber Security Responsive Services, CyberSecurity Malaysia
- Vongvilai Inthasand, Specialist, Lao Computer Emergency Response Team (LaoCERT)
- Mary Joy Abueg, President, National ICT Confederation of the Philippines

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Cyber Intelligence Asia 2023

Conference and Exhibition Manila, Philippines | 28th – 30th November 2023

Conference Day One – Wednesday 29th November 2023

08.30 REGISTRATION AND NETWORKING

09.00 CHAIRMAN'S OPENING REMARKS

Budi Rahardjo, President, Indonesia Computer Emergency Response Team (ID-CERT)

NATIONAL CYBER SECURITY POLICIES AND STRATEGIES

09.10 PHILIPPINE NATIONAL CYBER SECURITY PLAN

- Overview of the current cyber security plan
- National cyber security strategy and roadmap
- Agency cooperation in securing national infrastructure

Invited: Genalyn Macalinao, Policy Lead, Cyber Security Bureau, Department of Information and Communications Technology (DICT), Philippines

09.50 INTELLIGENCE AND DETECTION OF CYBER THREATS IN THE PHILIPPINES

- Overview of the Cybercrime Investigation and Coordinating Center
- Current threat intelligence systems used to detect cyber threats
- International cooperation

Invited: Mary Rose E. Magsaysay, CICSO, Deputy Executive Director, Cybercrime Investigation and Coordinating Center (CICC), Philippines

10.30 NETWORKING COFFEE BREAK

11.00 THAILAND'S CYBER SECURITY STRATEGY

- Overview of cyber security in Thailand
- Role the NCSA plays in protecting critical infrastructures
- Cyber security policy and strategy for the coming years

Major General Teerawut Wittayakorn, Deputy Secretary-General, National Cyber Security Agency

11.40 MALAYSIA CYBER SECURITY STRATEGY AND TRAINING

- Overview of Malaysia cyber security strategy
- Cooperation with national agencies
- Cyber security training and awareness
- Cyber security roadmap

Mohammad Zaharudin, Specialist, Cyber Security Responsive Services, CyberSecurity Malaysia

12.20 NETWORKING LUNCH BREAK

13.20 CYBER SECURITY STRATEGY OF INDONESIA

- Overview of cyber security in Indonesia
- Current government strategy in place for cyber security
- Cyber security structure within Indonesia

Slamet Aji Pamungkas, Director of Cybersecurity and Cryptography on the Economic Sector, State Cyber and Cryptography Agency (BSSN), Indonesia

CYBER DEFENCE

14.00 PHILIPPINE ARMY – CYBER CAPABILITIES

- Overview of the Philippine Army Cyber Division
- Cyber Defence capabilities to protect infrastructures
- Cyber-attacks faced and response

- Lessons learnt and developments in the coming years

Joey Fontiveros, Commanding Officer, Cyber Battalion, Philippine Army

14.40 MALAYSIAN CYBER DEFENCE CAPABILITIES

- Current cyber defence capacity at the Malaysian Ministry of Defence

- Recent cyber threats faced to the Malaysian Armed Forces
- Developments being made to cyber defense

Invited: Mohd Irwan Basiron, Chief of Defensive Squadron, Ministry of Defence, Malaysia

15.20 NETWORKING COFFEE BREAK

CYBER THREAT INTELLIGENCE, DETECTION AND COOPERATION

15.50 PAKISTAN CYBER INTELLIGENCE

- Current Pakistan Threat Intelligence capabilities
- Cyber threats faced to government infrastructures
- Cooperation of national agencies in response to a cyber-attack
- Current research being conducted to strengthen cyber intelligence capacity

Dr. Rana Shahzad, Director-General, Ministry of Information Science and Technology, Pakistan

16.30 PHILIPPINE COOPERATION TO COMBAT CYBER-THREATS

- The role of the NICP
- Importance of sharing intelligence and information regarding cyber breaches and threats
- Cooperation between national States

Mary Joy Abueg, President, National ICT Confederation of the Philippines

17.10 CHAIRMAN'S CLOSING REMARKS

Budi Rahardjo, President, Indonesia Computer Emergency Response Team (ID-CERT)

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Conference Day Two – Thursday 30th November 2023

08.30 REGISTRATION AND NETWORKING

09.00 CHAIRMAN'S OPENING REMARKS

Budi Rahardjo, President, Indonesia Computer Emergency Response Team (ID-CERT)

REGIONAL CERT OVERVIEWS

09.10 PHILIPPINE CYBER-THREAT RESPONSE

- Overview of CERT-PH
- Current response to a cyber-attack
- Cooperation with national agencies
- Case studies of recent cyber-attacks and response

George Tardio, Chief, Philippine Computer Emergency Response Team (CERT-PH)

09.50 RECENT CYBER-ATTACKS IN INDONESIA – LESSONS LEARNT

Overview of ID-CERT

Recent cyber-attacks faced in Indonesia

ID-CERT response and lessons learnt

Budi Rahardjo, President, Indonesia Computer Emergency Response Team (ID-CERT)

10.30 NETWORKING COFFEE BREAK

11.00 LAO CERT OVERVIEW

- Current operations of LaoCERT
- Response to a cyber-attack
- Developments in cyber capabilities of LaoCERT

Vongvilai Inthasand, Specialist, Lao Computer Emergency Response Team (LaoCERT)

COMBATING CYBERCRIMES

11.40 COMBATING CYBERCRIMES ACROSS ASEAN

- ASEANAPOL role in assisting with combating cybercrimes
- Importance of international collaboration to help with detecting cybercrimes
- Threat intelligence developments to combat cybercrimes

Dr. Bakri Zainal Abidin, Director for Police Services, ASEANAPOL

12.20 NETWORKING LUNCH BREAK

13.20 INTERPOL ASSISTING NATIONS COMBAT CYBERCRIMES

- Overview of the work Interpol are doing in South-East Asia
- Current cybercrimes seen – Interpol response and assistance
- What is needed next?

Pei Ling Lee, Head, Cyber Strategy and Capabilities Development, Interpol

14.00 PROTECTING THE ISLANDS OF FIJI FROM CYBER-ATTACKS

- Overview of cybercrimes faced in Fiji
- Current cyber security infrastructure
- Police response to a cyber-attack and cooperation with other agencies

Jemesa Lave Robarobalevu, Digital Forensics and Cybercrimes Advisor, National Police Department, Fiji

14.40 NETWORKING COFFEE BREAK

15.20 SABAH STATE CYBERCRIME RESILIENCE

- Current cybercrimes seen in Sabah
- Current procedures to counter a cyber threat
- Case studies of recent cybercrimes and response

Ebenezer Godomon, Head of Cyber Security, Sabah State Computer Services Department

15.50 RESEARCH AND COLLABORATION TO ASSIST IN COMBATING CYBERCRIMES IN THAILAND

- Overview of NECTEC
- Current research projects to counter future sophisticated cyber-attacks
- Combating cybercrimes in Thailand
- Cooperation with national agencies to assist with combating cybercrimes

Chalee Vorakulpipat, Head of Cybersecurity Laboratory, National Electronics and Computer Technology Center (NECTEC), Thailand

16.30 CHAIRMAN'S CLOSING REMARKS

Budi Rahardjo, President, Indonesia Computer Emergency Response Team (ID-CERT)

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