



Philippine Computer Emergency Response Team (PHCERT/CC)

ANGEL S. AVERIA, JR.

President

PH.. WHO?

CIVIL SOCIETY ADVOCATES

MANUFACTURING

CONSULTANTS

FINANCE

VENDORS

TELCO

GOVERNMENT



INFORMATION SECURITY PROFESSIONALS WITH “DAY JOBS”



Philippine Computer
Emergency Response Team
[Est. 2001]

The Philippine's First Information Security Community of Practice

Primary Purpose & Advocacy

To increase the awareness for Information Security (InfoSec) and Cybersecurity; develop an inclusive Information Security and Cybersecurity Workforce; and adopt InfoSec and Cybersecurity standards, and best practices to uplift their practice in the Philippines and the Asia-Pacific Region.

Platform for Volunteers

It provides its members a platform and venue to learn from each other and hone skills in the field of InfoSec and Cybersecurity, and to serve as a coordinating body in addressing information security incidents. PH-CERT also provides InfoSec advisories and alerts to its community volunteers.

Flagship Initiatives



PRIVACY
FRIDAYS



FIGHTBACK
CYBERSECURITY



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PHCERT

PHCERT/CC

Organized at the Turn of the Century

- YES. We are THAT OLD! – Today we say 'LEGACY'
- Registered with the Phil. Securities and Exchange Commission on March 15, 2001

Once Recognized as the National CERT

- VIA the CICT – 2004 ASEAN TELMIN Conference

Founding Member of APCERT

- Asia Pacific CERT established in 2003

Volunteers with Law Enforcement

- NBI: Cybercrime Division
- PNP: Anti-Cybercrime Group

Awareness and Education

- JPCERT: IRT Creation and Management (2009,2011), Secure Coding (2010)
- DOJ/US-DOJ (OPDAT): Digital Forensics and Electronic Evidence Training for Prosecutors
- PHILJA/US-DOJ (OPDAT): Technical Aspects of Cybercrime
- DOJ/COE: Global Action on Cybercrime (GLACY) Project for Prosecutors, Judges, and Law Enforcement
- Kingdom of TONGA: Cybercrime, Electronic Evidence, CERT establishment assistance

Legislation and Policy Development

- RA 8792 (eCommerce Act)
- ITECC Subcommittee Co-Chair (2001-2004)
- RA 10175 Cybercrime Prevention Act
- RA 10173 Data Privacy Act
- RA10844 DICT Act
- DTI-BPS (Certification of Certification Authorities, National Standards for Information Security Management)
- Congress/Senate: Technology Subcommittees
- Supreme Court eCommerce Sub-committee and Committee on Rules (Rules on Electronic Evidence, Electronic Filing, and eNotary)
- National Competitiveness Council
- National Movement on Free Elections (NAMFREL)
- COMELEC Advisory Council
- Presidential Task Force on Critical Infrastructure (2004)
- National Information and Communication Technology Advisory Council (NICTAC)



**National Association
of Data Protection Officers
of the Philippines [Est. 2018]**

The Philippine's First Data Privacy & Cybersecurity Community of Practice

Vision

Transform the Philippines into a Global Center of Excellence for Data Privacy and Cybersecurity

Mission

Inspire, Empower & Prosper Data Protection Officers and Cybersecurity Professionals, then nurture and develop them within a Vibrant Community of Practice

Flagship Initiatives



PRIVACY FRIDAYS & FIGHTBACK CYBERSECURITY



privacy@nadpop.org nadpop.org

Information Security Essentials Certification (ISEC)



The graphic features a central text area with a stylized circuit-like border in orange and blue. On the left, there are three circular images: a server room, a person pointing at a screen, and a person in a hoodie. The ISEC logo is prominently displayed in a large circle on the left.

Interested to go into or learn more about *Information Security* but don't know where to start?

Information Security is the only field that cuts across all of the IT Disciplines. Be it Networks, Systems, Application Development, Physical Infrastructure and even in the Cloud!

It is **ABSOLUTELY** important that you start your journey into INFOSEC on the right foot and solid foundation.

FOUNDATIONAL KNOWLEDGE
The topics included in the course will provide you with all the important concept you need to know to effectively understand the rudiments of Information Security.

ISEC
INFORMATION SECURITY ESSENTIALS CERTIFICATION

1. Security and Risk Management
 2. Asset Security
 3. Security Architecture & Engineering
 4. Communication & Network Security
 5. Identity and Access Management
 6. Security Assessment and Testing
 7. Security Operations
 8. Software Development Security
- * Infosec 8 - Common Bodies of Knowledge



<https://phcert.cc>



**Philippine Computer
Emergency Response Team
Coordinating Center**

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どうもありがとうございます

MARAMING SALAMAT PO!