

Cybersecurity Trend Seminar series

Shaping the system more secure



idCARE.UI
Indonesia Cyber Awareness
and Resilience Center
Universitas Indonesia

for CII (Critical Information Infrastructure) operators,
system developers and other ICT personnel

Part1 Cloud & IoT Security



Cloud Security

**Mr. Muhammad Salahuddien
Manggalann**

Deputy Director Of Operations, CSIRT.ID



IoT Security

Mr. Teguh Prasetya

Chairman of Indonesian IoT Association

Part2 DevSecOps



Human Resource for Security

Prof. Toshihiro Hirayama

Professional University of Information and
Management for Innovation (i-University)



Best Practice of DevSecOps

Mr. Wahyu Sutejo

CSIRT.ID

Master of ceremony: **Ms. Mari Akiyama**, TOKYO Co., Ltd.

27th February

(Mon) 2023

Part1 9.00-11.30 (GMT+7)

Part2 12.30-15.00 (GMT+7)

Join / Leave at any time
Delivered in English
Online by Zoom

FREE ENTRY

Register Now!



https://us02web.zoom.us/webinar/register/WN_pCd4RIRQTFmWkbUR1EMq7w

ABOUT THE SEMINAR

The “Project for Human Resources Development for Cyber Security Professionals” provides a series of cybersecurity trend seminar as one of its activities. This, the second seminar in series, provides the latest information from views of Cloud Security, IoT Security, Security Human Resources and Best Practice of DevSecOps. It is good for CII (Critical Information Infrastructure) operators, system developers and other ICT personnel.

For the Project details, check here: <https://idcare.ui.ac.id/>

Agenda

Part1 Cloud & IoT Security

Cloud Security

- ✓ Threats and Attacks such as Data leakage, Man in the Cloud and DDos
- ✓ Some best practices on the cloud security
- ✓ Tools and tests

IoT Security

- ✓ IoT Security Concern at Digital Transformation
- ✓ Best Practice of IOT Security for Smart Home

Part2 DevSecOps

Human Resource for Security

- ✓ What kind of security human resources will be required in the future?
- ✓ Roles and Skills Required for Proactive "Plus Security Human Resources"

Best Practice of DevSecOps

- ✓ Securing the Pipeline and CI/CD
- ✓ Process and tools such as SCM, SCA, SAST, Container image