

Charter of Trust Webinar

Task Force P3 - Security by Default

This webinar will be recorded and made available on the Charter of Trust website (www.charteroftrust.com).



Agenda

1. Opening address and introduction to the Charter of Trust

Sudhir Ethiraj, Global Head of Cybersecurity Office (CSO) and CEO Business Unit Cybersecurity Services, TÜV SÜD; Task Force Lead, Principle 3 "Security by Default"

2. Introduction of the panellists

Moderator: **Sudhir Ethiraj**, Global Head of Cybersecurity Office (CSO) and CEO Business Unit Cybersecurity Services, TÜV SÜD

Veronica Tan, Director Safer Cyberspace Division, Cyber Security Agency of Singapore (CSA) S.S. Sarma, Senior Director, Indian Computer Emergency Response Team (CERT-In) Ashutosh Bahuguna, Scientist, Indian Computer Emergency Response Team (CERT-In) Amitava Mukherjee, Director Cybersecurity, Siemens Ltd. India Ki Hyun Park, Senior IT Security Analyst, Mitsubishi Heavy Industries Didier Ludwig, Cybersecurity Officer, Siemens

- 3. Panel Discussion on major Cybersecurity Regulations in Asia
- 4. Q&A with audience



The Charter of Trust has ten principles.



Associated Partners Forum

































- **01** Ownership of cyber and IT security
- 02 Responsibility throughout the digital supply chain
- 03 Security by default
- 04 User-centricity
- 05 Innovation and co-creation
- 06 Education
- O7 Certification for critical infrastructure and solutions
- 08 Transparency and response
- 09 Regulatory framework
- **10** Joint initiatives







Security-by-Default Definition

"Adopt the highest appropriate level of security and data protection and ensure that it is preconfigured into the design of products, functionalities, processes, technologies, operations, architectures, and business models."

The three phases of Security by Default at the Charter of Trust

Phase 1

- Products
- Functionalities
- Technologies



Phase 2

- Processes
- Operations
- Architectures



Phase 3

 Sharing of Best Practices for Security by Default adoption



Principle 3 – Previous publications

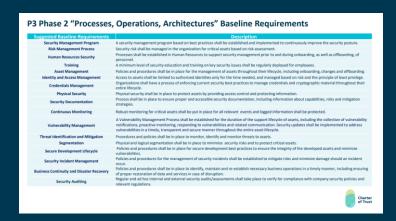
Requirements for products, functionalities, technologies



Explanatory Document for products, functionalities technologies



Requirements for processes, operations and architectures



Available on the CoT Website

www.charteroftrust.com



Principle 3 – Previous publications

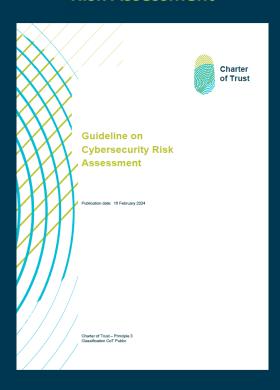
Explanatory Document for processes, operations and architectures



Secure Development Lifecycle: step-by-step guidelines



Guideline on Cybersecurity Risk Assessment



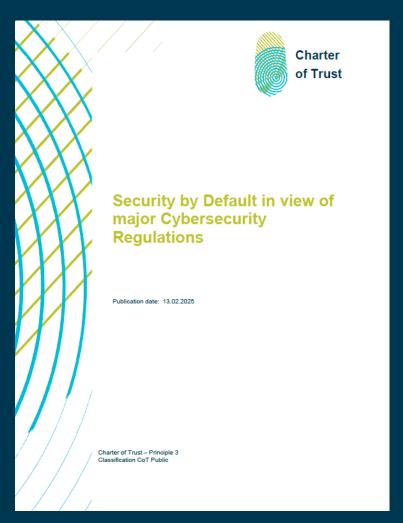
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Principle 3 – Latest Publication on

"Security by Default in view of major Cybersecurity Regulations"



Available on the CoT Website www.charteroftrust.com



"Security by Default in view of major Cybersecurity Regulations in Asia"

Webinar on June 10th from 13:00 to 14:30 CEST

Our speakers



Sudhir Ethiraj

Global Head of Cybersecurity Office

TÜV SÜD



Didier Ludwig

Cybersecurity Officer

Siemens



Ki Hyun Park

Senior IT Security

Analyst

Mitsubishi Heavy Industries



Veronica Tan

Director Safer Cyberspace Division

Cyber Security
Agency of Singapore
(CSA)



S.S. Sarma

Senior Director **Ashutosh**

Bahuguna

Scientist Indian Computer Emergency Response

Team (CERT-In)



Amitava Mukherjee Director Cybersecurity

Siemens Ltd. India



FOCUS: INDIA, JAPAN & SINGAPORE



Questions & Answers



Thank you for attending!