AWARENESS TRAINING · REGIONAL LAWS AND REGULATIONS

Hong Kong Critical Infrastructure Cybersecurity Awareness Training

Self-paced online training (video) · 10 modules · about 115 min of video · about 3 hours in total · English, with captions

Understand what Hong Kong's Protection of Critical Infrastructures (Computer Systems) Ordinance, Cap. 653, asks of designated operators and their staff: organisation, prevention, risk assessments, audits, drills, emergency plans and incident reporting.

WHO IT IS FOR

Managers, IT and security staff, operations teams and suppliers of organisations that run critical infrastructure in Hong Kong, such as energy, banking and financial services, transport, healthcare, telecommunications and broadcasting, and information technology services.

WHAT YOU WILL LEARN

- Explain the purpose and scope of Cap. 653 and who regulates it
- Describe how critical infrastructures, CI operators and critical computer systems are designated
- Explain the organisational duties, including the computer-system security management unit
- Describe the prevention duties: plans, risk assessments and audits
- Recognise a computer-system security incident and the reporting duties
- Support drills, emergency response and investigations in your own role

MODULES (10)

1. Why the Ordinance exists
2. Designation
3. Regulators and codes
4. Organisation duties
5. Changes and the plan
6. Inside the plan
7. Risk assessments and audits
8. Drills and response plans
9. Notifying incidents
10. Powers, offences, your role

PRICE

US$19 per learner

Per learner, by team size

1–10 learners	**US$19**
11–50 learners	**US$15**
51–200 learners	**US$13**

Excluding taxes.

DURATION

About 3 hours in total (115 minutes of video)

MODULES

10

FORMAT

Self-paced online training (video)

LANGUAGE

English, with captions

ACCESS

12 months

CERTIFICATE

Sterling Academy Certificate of Completion

Scan for the course page, prices and enrolment