PRACTITIONER TRAINING · CYBERSECURITY

Saudi NCA ECC Implementation Training

Self-paced online training (video) · 31 modules · about 6 hours of video · about 8.5 hours in total · English, with captions

Learn to implement every domain of Saudi Arabia's Essential Cybersecurity Controls (ECC-2:2024), from governance and defence to resilience, third parties and cloud, and prepare the evidence the NCA expects to see.

WHO IT IS FOR

Heads and members of cybersecurity departments, IT and compliance managers, risk and internal audit teams at entities in ECC scope, and consultants and managed service providers who support them.

WHAT YOU WILL LEARN

- Determine whether and how the ECC applies, and which controls apply to your entity
- Set up cybersecurity governance: strategy, department, committee, policies, roles and risk management
- Implement the 15 cybersecurity defence subdomains, from identity and access to web application security
- Build incident management, NCA reporting and cybersecurity resilience into business continuity
- Manage third-party, managed service and cloud computing cybersecurity requirements
- Prepare the evidence for an NCA self-assessment or field audit, and plan your road map

MODULES (31)

1. Welcome: the ECC and how to impl...
2. Scope, applicability and compliance
3. Structure, changes and the gap ass...
4. Cybersecurity strategy
5. The department, staff and the com...
6. Policies, procedures and technical...
7. Roles, responsibilities and commit...
8. Cybersecurity risk management
9. Cybersecurity in projects and change
10. Periodical review and independent...
11. Cybersecurity in human resources
12. The awareness and training progra...
13. Asset management
14. Identity and access management
15. Protecting systems and processing...
16. E-mail protection
17. Network security management
18. Mobile devices security
19. Data and information protection
20. Cryptography
21. Backup and recovery
22. Vulnerability management
23. Penetration testing
24. Event logs and monitoring
25. Incident and threat management
26. Physical security
27. Web application security
28. Cybersecurity resilience in continuity
29. Third-party cybersecurity
30. Cloud computing and hosting
31. Evidence, readiness and your road...

PRICE

US$99 per learner

Per learner, by team size

1–10 learners	**US$99**
11–50 learners	**US$79**
51–200 learners	**US$69**

Excluding taxes.

DURATION

About 8.5 hours in total (6 hours of video)

MODULES

31

FORMAT

Self-paced online training (video)

LANGUAGE

English, with captions

ACCESS

12 months

CERTIFICATE

Sterling Academy Certificate of Competence

Scan for the course page, prices and enrolment