Sterling ACADEMY

Build the competence. Prove it with confidence.

COURSE BROCHURE

SPECIALIST TRAINING · INFORMATION SECURITY

ISO/IEC 27002:2022 Information Security Controls

Self-paced online training (video) · 58 modules · about 6 hours of video · about 11.5 hours in total · English, with captions

Apply the 93 Annex A controls using ISO/IEC 27002 implementation guidance.

WHO IT IS FOR

Information security and management system practitioners

WHAT YOU WILL LEARN

- Understand the purpose of the 93 information security controls.
- Navigate the organisational, people, physical and technological themes.
- Connect control guidance to implementation and audit considerations.

MODULES (58)

1. Controls 5.1 · 5.4: Policy and mana...
2. Controls 5.2 · 5.3: Roles, responsib...
3. Controls 5.5 · 5.6: Contact with aut...
4. Control 5.7: Threat intelligence
5. Control 5.8: Information security in...
6. Controls 5.9 · 5.11: Assets: invento...
7. Control 5.10: Acceptable use of inf...
8. Controls 5.12 · 5.13: Classification...
9. Control 5.14: Information transfer
10. Controls 5.15 · 5.18: Access contro...
11. Controls 5.16 · 5.17: Identities and...
12. Controls 5.19 · 5.20 · 5.22: Supplie...
13. Control 5.21: The ICT supply chain
14. Control 5.23: Cloud services
15. Controls 5.24 · 5.25: Incidents: pre...
16. Controls 5.26 · 5.27: Incident resp...
17. Control 5.28: Collection of evidence
18. Controls 5.29 · 5.30: Disruption an...
19. Controls 5.31 · 5.32: Legal, contrac...
20. Control 5.33: Protection of records
21. Control 5.34: Privacy and personal...
22. Controls 5.35 · 5.36: Independent...
23. Control 5.37: Documented operati...
24. Controls 6.1 · 6.2: Before employm...
25. Controls 6.3 · 6.4: During employm...
26. Control 6.5: Responsibilities after l...
27. Control 6.6: Confidentiality and no...
28. Control 6.7: Remote working
29. Control 6.8: Reporting security eve...
30. Controls 7.1 · 7.2: Perimeters and...
31. Controls 7.3 · 7.6: Secure offices, r...
32. Control 7.4: Physical security moni...
33. Controls 7.5 · 7.11: Environmental...
34. Control 7.7: Clear desk and clear sc...
35. Controls 7.8 · 7.12 · 7.13: Equipme...
36. Control 7.9: Assets off-premises
37. Controls 7.10 · 7.14: Storage medi...
38. Control 8.1: User end point devices
39. Controls 8.2 · 8.18: Privileged acce...
40. Controls 8.3 · 8.4: Restricting acce...
41. Control 8.5: Secure authentication
42. Controls 8.6 · 8.14: Capacity and re...
43. Controls 8.7 · 8.23: Malware and w...
44. Control 8.8: Technical vulnerabilities
45. Controls 8.9 · 8.19: Configuration a...
46. Controls 8.10 · 8.11: Information d...
47. Control 8.12: Data leakage prevent...
48. Control 8.13: Information backup
49. Controls 8.15 · 8.17: Logging and c...
50. Control 8.16: Monitoring activities
51. Controls 8.20 · 8.21 · 8.22: Networ...
52. Control 8.24: Use of cryptography
53. Controls 8.25 · 8.26 · 8.27: Secure...
54. Control 8.28: Secure coding
55. Controls 8.29 · 8.34: Security testi...
56. Control 8.30: Outsourced develop...
57. Controls 8.31 · 8.33: Separate envi...
58. Control 8.32: Change management

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 11.5 hours in total (6 hours of video)

MODULES

58

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