Sterling ACADEMY

Build the competence. Prove it with confidence.

COURSE BROCHURE

PRACTITIONER TRAINING · INFORMATION SECURITY

ISO/IEC 27001:2022 Risk Assessment and Statement of Applicability Training

Self-paced online training (video) · 18 modules · about 2 hours of video · about 4 hours in total · English, with captions

Build a worked asset register, risk register, Statement of Applicability and risk treatment plan for an ISO/IEC 27001:2022 ISMS, step by step.

WHO IT IS FOR

ISMS leads, risk owners, IT and security managers and implementation team members who prepare ISO/IEC 27001 risk records.

WHAT YOU WILL LEARN

- Build an information asset register with owners and classifications
- Write risk scenarios and score them in a risk register against agreed risk criteria
- Choose treatment options and necessary controls, and compare them with ISO/IEC 27001 Annex A
- Prepare a Statement of Applicability with justifications for inclusion and exclusion
- Draft a risk treatment plan and record risk owner approval of residual risk

MODULES (18)

1. Why the register and the SoA matter
2. Recap: the requirement chain
3. Inputs: scope, context and requirements
4. Writing the scales
5. The matrix and acceptance criteria
6. Consistent, valid, comparable
7. Assets and dependencies
8. Event-based identification, worked
9. Asset-based identification, worked
10. Building the risk register
11. Analysing each row
12. Evaluating and prioritising
13. Treatment options and necessary controls
14. The Annex A cross-check
15. Building the Statement of Applicability
16. Justifying exclusions
17. Treatment plan, approval and residual risk
18. Keeping the register and SoA current

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 4 hours in total (2 hours of video)

MODULES

18

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