



SECURITY MANAGEMENT

Asset Protection and Security Management

Course code: SM-002

SPARK TRAINING

Professional training courses for leaders, specialists, and organizations seeking practical capability development.

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— Workshop Overview

Organizations face increasing risks related to physical security, operational disruption, theft, cyber-physical threats, and asset loss. Protecting critical assets—whether infrastructure, information, or people—requires a structured and proactive security management approach. This course provides participants with practical tools and strategies to design, implement, and manage effective asset protection systems. It focuses on risk-based security planning, prevention strategies, and integrated security operations to ensure business continuity and resilience.

Why Attend

The course is delivered using a practical and applied learning approach:

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Real-world case studies from corporate and critical infrastructure environments

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Scenario-based security risk simulations

Who Should Attend

Security Managers and Officers

Facilities and Operations Managers

Risk Management Professionals

HSE (Health, Safety & Environment) Officers

Corporate Security Teams

Asset and Infrastructure Managers

Administrative and Operational Leaders

— Learning Objectives

- Understand core principles of asset protection and security management
- Identify and assess security risks to physical and operational assets
- Design effective security strategies and control measures
- Develop risk-based security plans and response frameworks
- Improve incident prevention, detection, and response capabilities
- Strengthen organizational resilience and asset integrity

Course Outline

DAY
1

Fundamentals of Asset Protection and Security Management

- Introduction to asset protection concepts
- Types of assets (physical, operational, human, informational)
- Security threats and risk landscape
- Principles of security management systems
- Risk identification and vulnerability assessment
- Building a basic security framework

DAY
2

Security Risk Assessment and Threat Analysis

- Security risk assessment methodologies
- Threat identification and classification
- Vulnerability and impact analysis
- Risk scoring and prioritization techniques
- Security risk registers and documentation
- Practical risk assessment exercise

DAY
3

Physical Security Systems and Controls

- Physical security design principles
- Access control systems and technologies
- Surveillance and monitoring systems (CCTV, alarms, etc.)
- Perimeter protection and layered security
- Security zoning and critical asset protection
- Case study: facility security design

DAY
4

Incident Management and Emergency Response

- Security incident lifecycle
- Detection, reporting, and escalation procedures
- Emergency response planning
- Crisis management and coordination
- Business continuity considerations
- Simulation exercise: security incident response

DAY

5

Strategic Security Management and Resilience

- Developing a security management strategy
- Governance and compliance frameworks
- Security KPIs and performance measurement
- Integration of security with organizational risk management
- Emerging threats and modern security challenges
- Final case study and action planning

— Upcoming Classroom Dates

DATE	LOCATION	FEE
5 - 9 October 2026	Munich - Germany	€1,725
5 - 9 October 2026	Munich - Germany	€1,725
12 - 16 October 2026	Amsterdam - Netherlands	€2,125
12 - 16 October 2026	Amsterdam - Netherlands	€2,125
9 - 13 November 2026	Rome - Italy	€2,125
9 - 13 November 2026	Rome - Italy	€2,125
16 - 20 November 2026	Vienna - Austria	€2,125
16 - 20 November 2026	Vienna - Austria	€2,125

— Certificate and Registration

Participants who attend and complete the full programme receive a SPARK Training Certificate of Completion. For registration, in-house delivery, or availability questions, contact info@sparktraining.eu or +31 85 115 0004.