Security Operations Analyst (SOC-ANS)

ID SOC-ANS **Price** on request **Duration** 1 days

Who should attend

Security professionals involved in the design, implementation, and monitoring of Fortinet SOC solutions based on FortiAnalyzer should attend this course.

Prerequisites

You must have an understanding of the topics covered in the following courses, or have equivalent experience:

- FortiAnalyzer Analyst (FAZ-ANS)
- FortiAnalyzer Administrator (ANLZR-ADMN)

Course Objectives

After completing this course, you will be able to:

- Describe the main functions and roles within a SOC
- Identify common security challenges that Fortinet SOC solutions address
- Analyze simulated attacks and categorize attacker tactics using industry frameworks
- Analyze and respond to security incidents according to industry best practices for incident handling
- Describe basic FortiAnalyzer SOC concepts, definitions, and features
- Manage administrative domains
- Describe FortiAnalyzer operation modes
- Configure FortiAnalyzer collectors and analyzers
- Design and deploy FortiAnalyzer Fabric deployments
- Manage Fabric groups
- Analyze and manage events, and customize event handlers
- Analyze and create incidents
- Analyze threat hunting dashboards
- Analyze indicators of compromise (IOC) information from compromised hosts
- Manage outbreak alerts
- Identify playbook components
- Describe trigger types and their properties
- Create and customize playbooks from a template
- Create new playbooks from scratch
- Use variables in tasks
- Configure connector actions
- Monitor playbooks
- Export and import playbooks

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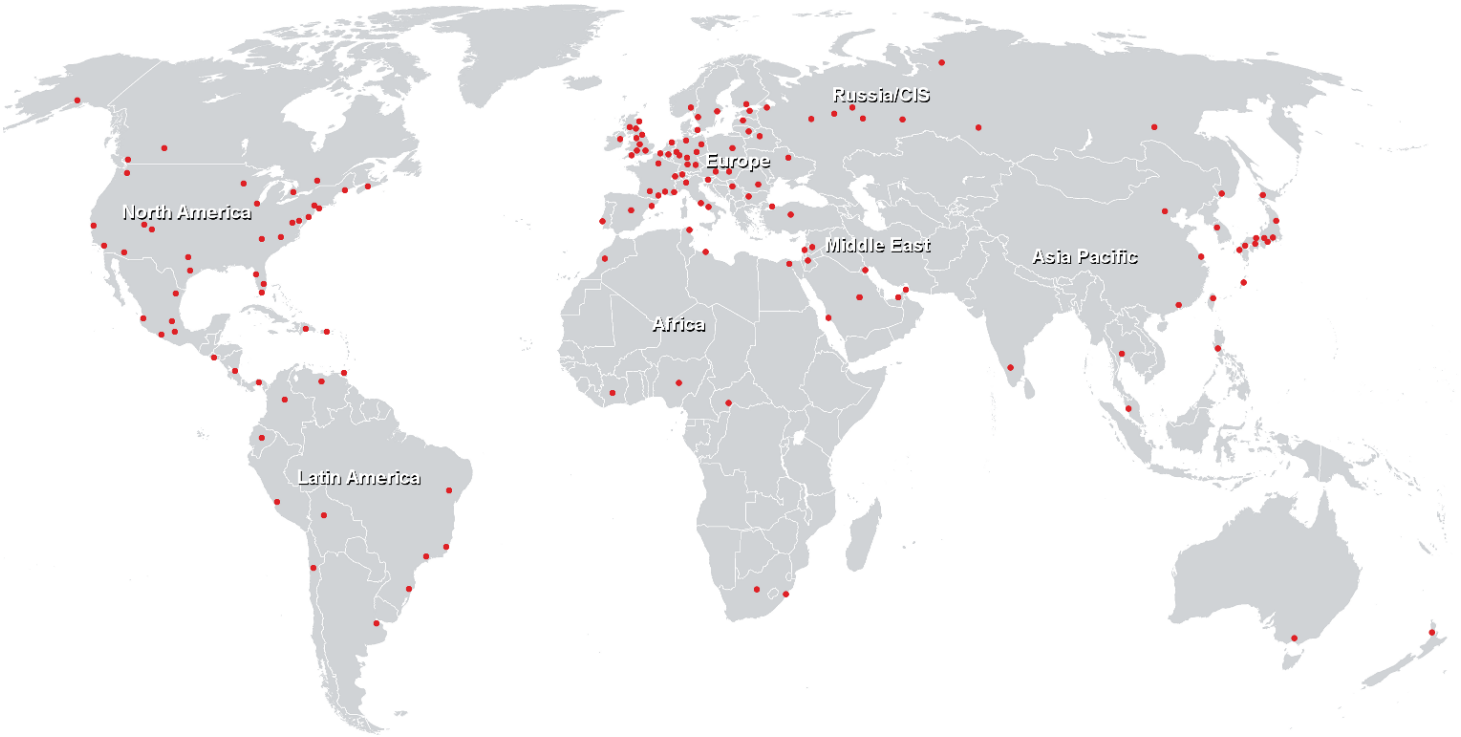
Training Centres worldwide



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