



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

Sie erreichen uns hier

Arrow ECS Internet Security AG, Richtistrasse 11, CH-8304 Wallisellen

Email: trainings.ecs.ch@arrow.com
Phone: +41 43 222 80 00

CODE:

FNT_FT-FAZ-ANS-D02

LENGTH:

16 Hours (2 days)

PRICE:

CHF1,850.00

Description

In this course, you will gain the practical skills of a SOC analyst using FortiAnalyzer for centralized logging and analytics. You will learn how to examine and manage events, and automate threat response using event handlers and playbooks. You will also learn how to identify current and potential threats through incident analysis and outbreak reports. Finally, you will learn how to incorporate FortiAI in your workflow and generate security reports.

Product version: FortiAnalyzer 7.6

Objectives

After completing this course, you should be able to:

- Describe SOC objectives, responsibilities, and roles
- Describe the role of FortiAnalyzer in a SOC
- Describe FortiAnalyzer Security Fabric integration
- Describe how logging works in a Security Fabric
- Describe FortiAnalyzer Fabric deployments
- Describe FortiAnalyzer operating modes
- Describe how FortiAnalyzer parses and normalizes logs
- Validate log parsers
- Search logs using normalized fields
- View and search for logs in the log view
- Create saved filters and dashboards
- View summary data in FortiView
- View dashboards and widget features
- Configure event handlers
- Manage events
- Configure indicators
- Create incidents
- Analyze incidents
- Configure incident settings
- Describe FortiAI operations and use cases
- Describe threat hunting
- Use the log count chart
- Use the SIEM log analytics table
- Describe outbreak alerts
- Collect log volume statistics
- Configure an automation stitch
- Configure an event handler with an automation stitch enabled
- Run and fine-tune predefined reports
- Customize reports with macros, custom charts, and datasets
- Configure external storage for reports
- Group reports
- Import and export reports and charts
- Attach reports to incidents
- Manage and troubleshoot reports
- Create new playbooks
- Use variables in tasks
- Monitor playbooks
- Export and import playbooks

Audience

Security professionals responsible for Fortinet Security Fabric analytics and automating tasks to detect and respond to cyberattacks using FortiAnalyzer should attend this course.

Prerequisites

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

- FCA - FortiGate Operator
- FortiAnalyzer Administrator

It is also recommended that you have knowledge of the following topic:

- SQL SELECT statement syntax

Programme

1. SOC Concepts and Security Fabric
2. Log Data Flow and Navigation
3. Events, Indicators, and Incidents
4. FortiAI, Threat Hunting, and Troubleshooting
5. Reports
6. Playbooks

Test and Certification

This course is intended to help you prepare for the Fortinet NSE 4 - FortiOS Administrator exam.

This exam is part of the following certification tracks: FCP Secure Networking, FCP SASE, FCP Cloud Security, and FCP Security

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
17 Jun 2026	Virtual Classroom	BST	English	Instructor Led Online		CHF1,850.00
16 Sep 2026	Virtual Classroom	BST	English	Instructor Led Online		CHF1,850.00
09 Dec 2026	Virtual Classroom	GMT	English	Instructor Led Online		CHF1,850.00
07 May 2026	Virtual Classroom	CEDT	German	Instructor Led Online		CHF1,850.00
23 Jul 2026	Virtual Classroom	CEDT	German	Instructor Led Online		CHF1,850.00
24 Sep 2026	Virtual Classroom	CEDT	German	Instructor Led Online		CHF1,850.00
05 Nov 2026	Virtual Classroom	CET	German	Instructor Led Online		CHF1,850.00
10 Dec 2026	Virtual Classroom	CET	German	Instructor Led Online		CHF1,850.00

Zusätzliche Information

[Diese Schulung ist auch als Vor-Ort-Schulung verfügbar. Bitte kontaktieren Sie uns, um mehr zu erfahren.](#)