

Fortinet NSE 5 - FortiAnalyzer 7.x

This intermediate Fortinet NSE 5 training prepares security professionals to take the FortiAnalyzer 7.x exam, which is the one required exam to earn the NSE 5 certification. This Fortinet training can be used for FortiAnalyzer 7.x exam prep, onboarding new security professionals, individual or team training plans, or as a Fortinet reference resource.

[CBT Nuggets course material](#) →

WEEK 1

FortiAnalyzer Initial Lab Setup

- Intro to Initial Lab Setup
- Topology and Device Overview
- Hypervisor Overview
- FW-1 Configuration
- FW-2 Configuration
- Layer 2 Ports and Switching

Deploying FortiAnalyzer

- Overview
- Intro to Deploying FortiAnalyzer
- FortiAnalyzer Deployment Overview
- Downloading FortiAnalyzer
- Create FortiAnalyzer VM
- Initial CLI and GUI Configs
- ADOMs
- External LDAP Server

FortiAnalyzer Device Registration

- Overview
- Intro to Device Registration
- Device Registration Overview
- Request from a Single FortiGate
- Request from Security Fabric
- Device Wizard with S/N or PSK
- Troubleshooting

FortiAnalyzer Logs and Disk Quotas

Overview

Intro to FortiAnalyzer Logs and Disk Quotas

Logging and Disk Quota Overview

WEEK 2

System Utilization

Generating Logs

Log View

FortiView

Disk Quotas and Moving Devices

FortiAnalyzer Incidents and Events

Overview

Intro to FortiAnalyzer Incidents and Events

Incident and Event Mgmt Overview

FortiSoC Events Dashboard

Working with Events

Event Handlers

Customize, Clone, and Create Event Handlers

Managing Incidents

Threat Hunting

FortiAnalyzer Playbooks

Overview

Intro to FortiAnalyzer Playbooks

Playbooks and Automation Overview

Automation Stitches on FGT

FortiAnalyzer Playbooks

FortiAnalyzer and FortiOS Connector

FortiAnalyzer Reports

Overview

Intro to FortiAnalyzer Reports

FortiAnalyzer Reports Overview

WEEK 3

Generate a Default Report

Enabling auto-cache

Report Diagnostic Logs

Auto-generated Reports

Output Profiles

Create a New Report