COMPUTER LEARNING CENTRE
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FORTINET AUTHORIZED TRAINING | COURSE CONTENT
Delivered by CLC Training

SD-WAN Core Administrator

Fortinet Secure SD-WAN on FortiGate | FortiOS 7.6.3 and FortiManager 7.6.3

13 hrs	7 hrs	6 hrs	2	7.6.3
2 full days or 4 half days	Estimated	Estimated	**FORMATS** Instructor-led and self-paced	**PRODUCT VERSION** FortiOS and FortiManager

Course description

Learn the basics of SD-WAN deployment scenarios using the **Fortinet Secure SD-WAN** solution. You will learn how to configure SD-WAN on FortiGate and how SD-WAN interacts with FortiGate routing and firewall. This foundation helps you **design, deploy, maintain and enhance** SD-WAN deployments and their performance.

Who should attend

Anyone responsible for designing a simple Fortinet SD-WAN solution, or for the day-to-day management of a Fortinet SD-WAN deployment and network operations.

Prerequisites

- Advanced knowledge of networking and extensive hands-on experience working with FortiGate
- Recommended: understanding of the **FortiGate 7.6 Administrator** course topics, or equivalent experience

Course agenda

6 modules

01	Introduction
02	Members, Zones, and Performance SLAs
03	Define and Configure Rules
04	Rule Strategies in Action
05	Routing and Sessions
06	Centralized Management

Learning objectives

After completing this course, you will be able to:

1. Describe the capabilities of the Fortinet Secure SD-WAN solution
2. Implement FortiOS SD-WAN solutions with FortiGate for a single device solution or small topologies
3. Configure basic and advanced SD-WAN features
4. Explain the SD-WAN route and rule lookup process
5. Use the different rule criteria and strategies available to steer traffic using SD-WAN
6. Examine how SD-WAN responds to changing link conditions
7. Troubleshoot SD-WAN routing and rule matching issues
8. Manage simple FortiOS SD-WAN solutions with FortiManager

Certification and CPE credit

ISC2

- CPE training hours: 7
- CPE lab hours: 6
- CISSP domain: Security Operations

FORTINET CERTIFICATION PATHS



Delivery formats and system requirements

Formats

- Instructor-led (classroom and online)
- Self-paced online

Online class: computer requirements

- High-speed Internet connection
- Up-to-date web browser and a PDF viewer
- Speakers or headphones
- HTML 5 support, or an up-to-date JRE with Java plugin enabled
- Wired Ethernet (not WiFi); firewalls, including Windows Firewall or FortiClient, must allow connections to the online labs

Book the SD-WAN Core Administrator course with CLC Training

www.clc-training.com | Course content source: Fortinet Training Institute