

BECOME NSE 4 CERTIFIED!

What are the benefits of attending Fortinet training and being Fortinet Certified?



Validate your skills and knowledge to operate and support a next-generation firewall



Be recognized as a valued engineer on the job market



95% of decision-makers believe certifications positively impact their team*



Fortinet NSE Certifications are industry recognized certifications



Fortinet is part of the (ISC)² CPE Submitter Program. Earn one credit for every hour of Fortinet training

*Reference: 2022 Fortinet Global Cybersecurity Skills Gap Report

WHY SHOULD YOU ENROLL?

The NSE 4 cybersecurity technical certification identifies your ability to configure, install, and manage the day-to-day configuration, monitoring, and operation of a FortiGate device to support specific corporate network security policies.



WHO SHOULD ATTEND?

Are you involved in the day-to-day management, implementation, and administration of a security infrastructure using FortiGate devices?



THIS COURSE IS FOR YOU!

NSE4 I – Security:

(3 days)

- Deploy the appropriate mode of operation for your network.
- Use GUI and CLI for administration
- Control network access using security policies
- Apply PAT, source NAT and destination NAT
- Authenticate users using security policies
- Collect and interpret logs
- Understand encryption features and certificates
- Inspect SSL/TLS flows to extend protection to encrypted data
- Configure and understand FortiGate UTM security profiles
- Provide secure SSL VPN access to your network

NSE4 II – Infrastructure:

(2 days)

- Analyze the FortiGate routing table
- Understand, configure and distribute the load within the SD-WAN
- Inspect traffic transparently
- Establish an IPsec VPN between two FortiGate boxes
- Implement user identification or transparent authentication in Active Directory environments
- Deploy a FortiGate cluster to implement fault tolerance and high performance
- Troubleshoot and diagnose simple problems on the FortiGate

For more information contact us at:
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