

FORTINET NSE 4 - FGT 6.4

Fortinet NSE 4 Network Security Professional Certification
Questions & Answers

Exam Summary - Syllabus - Questions

NSE 4 - FGT 6.4

<u>Fortinet Network Security Expert 4 - Network Security Professional</u> 60 Questions Exam – Pass / Fail Cut Score – Duration of 105 minutes



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Know Your NSE 4 - FGT 6.4 Certification Well:

The NSE 4 - FGT 6.4 is best suitable for candidates who want to gain knowledge in the Fortinet Network Security. Before you start your NSE 4 - FGT 6.4 preparation you may struggle to get all the crucial NSE 4 Network Security Professional materials like NSE 4 - FGT 6.4 syllabus, sample questions, study guide.

But don't worry the NSE 4 - FGT 6.4 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the NSE 4 FGT 6.4 syllabus?
- How many questions are there in the NSE 4 FGT 6.4 exam?
- Which Practice test would help me to pass the NSE 4 FGT 6.4 exam at the first attempt?

Passing the NSE 4 - FGT 6.4 exam makes you Fortinet Network Security Expert 4 - Network Security Professional. Having the NSE 4 Network Security Professional certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Fortinet NSE 4 - FGT 6.4 NSE 4 Network Security Professional Certification Details:

Exam Name	Fortinet NSE 4 - FortiOS 6.4
Exam Code	NSE 4 - FGT 6.4
Exam Price	\$400 USD
Duration	105 minutes
Number of Questions	60
Passing Score	Pass / Fail
Recommended Training	FortiGate Security, FortiGate Infrastructure
Exam Registration	PEARSON VUE
Sample Questions	Fortinet NSE 4 - FGT 6.4 Sample Questions



Drastica Even	Fortinet Network Security Expert 4 - Network
Practice Exam	Security Professional Practice Test

NSE 4 - FGT 6.4 Syllabus:

Section	Objectives
	- Perform initial configuration
	- Implement the Fortinet Security Fabric
	- Configure log settings and diagnose problems using the logs
FortiGate	- Describe and configure VDOMs to split a FortiGate device into
deployment	multiple virtual devices
	 Identify and configure different operation modes for an FGCP HA
	cluster
	- Diagnose resource and connectivity problems
L	- Identify and Configure how firewall policy NAT and central NAT
Firewall and	works
authentication	- Identify and configure different methods of firewall authentication
	- Explain FSSO deployment and configuration
	- Describe and inspect encrypted traffic using certificates
	- Identify FortiGate inspection modes and configure web and DNS
	filtering Configure application control to manitor and control naturally
	- Configure application control to monitor and control network applications
Content inspection	- Explain and configure antivirus scanning modes to neutralize
	malware threats
	- Configure IPS, DoS, and WAF to protect the network from
	hacking and DDoS attacks
	- Configure FortiGate to act as an implicit and explicit web proxy
	- Configure and route packets using static and policy-based routes
Davidson and Lavano	- Configure SD-WAN to load balance traffic between multiple
Routing and Layer 2 switching	WAN links effectively
	- Configure FortiGate interfaces or VDOMs to operate as Layer 2
	devices
VPN	- Configure and implement different SSL-VPN modes to provide
	secure access to the private network
	- Implement a meshed or partially redundant IPsec VPN



Fortinet NSE 4 - FGT 6.4 Sample Questions:

Question: 1

How are the application control signatures updated on a FortiGate device?

- a) By running the application control auto-learning feature.
- b) Through FortiGuard updates.
- c) By upgrading the FortiOS firmware to a newer release.
- d) By clicking Update Signatures in the application control profile.

Answer: b

Question: 2

Which FortiGate interface does source device type enable device detection on?

- a) All interfaces of FortiGate
- b) Destination interface of the firewall policy only
- c) Source interface of the firewall policy only
- d) Both source interface and destination interface of the firewall policy

Answer: c

Question: 3

What criteria does FortiGate use to match traffic to a firewall policy? (Choose two.)

- a) Source and destination interfaces
- b) Logging settings
- c) Security profiles
- d) Network services

Answer: a, d

Question: 4

Which of the following protocols can you use for secure administrative access to a FortiGate? (Choose two.)

- a) HTTPS
- b) Telnet
- c) SSH
- d) FortiTelemetry

Answer: a, c



Question: 5

Which FortiGate feature sends real-time queries to the FortiGuard Distribution Network (FDN)?

- a) Web filtering
- b) VPN
- c) Antivirus
- d) IPS

Answer: a

Question: 6

What statement is true regarding the Service setting in a firewall policy?

- a) it is optional to add a service in a firewall policy.
- b) It matches the traffic by port number.
- c) Only one service object can be added to the firewall policy.
- d) Administrators cannot create custom services objects.

Answer: b

Question: 7

What is the purpose of setting a Role for an interface?

- a) It defines the configuration settings available for the interface.
- b) It provides an alias for the interface. Firewall policies show the interface with this alias.
- c) It creates a new interface on FortiGate, such as link aggregation.
- d) It reserves the interface for management.

Answer: a

Question: 8

Which statements are true regarding the By Sequence view for firewall policies? (Choose two.)

- a) Does not show the source interface column
- b) Is still available even when the any interface is being used in one J or more firewall policies
- c) Lists firewall policies primarily by their policy sequence number
- d) Is disabled if any firewall policy has its status set to disable

Answer: b, c



Question: 9

If you've lost your password for the admin account on your FortiGate, how can you reset it?

- a) Hard reboot the FortiGate. Click Reset Password on the login window.
- b) Hard reboot the FortiGate. Run the execute reset-password command from the CLI.
- c) Hard reboot the FortiGate. Through the local console, interrupt the boot loader by pressing any key and then log in as maintainer. Enter the CLI commands required to set the password for the admin account.
- d) Hard reboot the FortiGate. Through the local console, once the FortiGate is booted up, log in as maintainer. Enter the CLI commands to set the password for the admin account.

Answer: d

Question: 10

Which statements correctly define Policy ID and policy Sequence number for firewall policies? (Choose two.)

- a) A policy sequence number defines the order in which rules are processed.
- b) A policy ID number is required to modify a firewall policy from the CLI.
- c) A policy ID number changes when policies are re-ordered.
- d) A policy sequence number reflects the number of objects used in the firewall policy.

Answer: a, b

Study Guide to Crack Fortinet NSE 4 Network Security Professional NSE 4 - FGT 6.4 Exam:

- Getting details of the NSE 4 FGT 6.4 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the NSE 4 FGT 6.4 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Fortinet provided training for NSE 4 FGT 6.4 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.



- Read from the NSE 4 FGT 6.4 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on NSE 4 FGT 6.4 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for NSE 4 - FGT 6.4 Certification

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