FORTINET NSE 4 - FGT 7.0
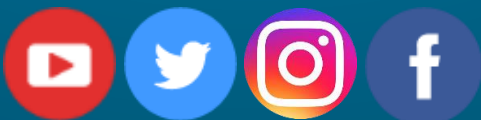
Fortinet NSE 4 Network Security Professional Certification Questions & Answers

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NSE 4 - FGT 7.0

NSE 4 Network Security Professional

60 Questions Exam – Pass / Fail Cut Score – Duration of 60 minutes

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Discover More about the NSE 4 - FGT 7.0 Certification

Are you interested in passing the Fortinet NSE 4 - FGT 7.0 exam? First discover, who benefits from the NSE 4 - FGT 7.0 certification. The NSE 4 - FGT 7.0 is suitable for a candidate if he wants to learn about Network Security. Passing the NSE 4 - FGT 7.0 exam earns you the NSE 4 Network Security Professional title.

While preparing for the NSE 4 - FGT 7.0 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The NSE 4 - FGT 7.0 PDF contains some of the most valuable preparation tips and the details and instant access to useful **NSE 4 - FGT 7.0 study materials just at one click**.

Fortinet NSE 4 - FGT 7.0 NSE 4 Network Security Professional Certification Details:

Exam Name	Fortinet NSE 4 - FortiOS 7.0
Exam Number	NSE 4 - FGT 7.0 NSE 4 - FortiOS 7.0
Exam Price	$400 USD
Duration	105 minutes
Number of Questions	60
Passing Score	Pass / Fail
Recommended Training	**FortiGate Security 7.0** **FortiGate Infrastructure 7.0**
Exam Registration	**PEARSON VUE**
Sample Questions	**Fortinet NSE 4 - FGT 7.0 Sample Questions**
Practice Exam	**Fortinet Network Security Expert 4 - Network Security Professional Practice Test**

NSE 4 - FGT 7.0 Syllabus:

Section	Objectives
FortiGate deployment	- Perform initial configuration - Implement the Fortinet Security Fabric - Configure log settings and diagnose problems using the logs - Describe and configure VDOMs to split a FortiGate into

Section	Objectives
	multiple virtual devices - Identify and configure different operation modes for an FGCP HA cluster - Diagnose resource and connectivity problems
Firewall and authentication	- Identify and configure how firewall policy NAT and central NAT works - Identify and configure different methods of firewall authentication - Explain FSSO deployment and configuration
Content inspection	- Describe and inspect encrypted traffic using certificates - Identify FortiGate inspection modes and configure web and DNS filtering - Configure application control to monitor and control network applications - Explain and configure antivirus scanning modes to neutralize malware threats - Configure IPS, DoS, and WAF to protect the network from hacking and DDoS attacks
Routing and Layer 2 switching	- Configure and route packets using static and policy-based routes - Configure SD-WAN to load balance traffic between multiple 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

Broaden Your Knowledge with Fortinet NSE 4 - FGT 7.0 Sample Questions:

Question: 1

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: 2

Which two statements about advanced AD access mode for the FSSO collector agent are true?

(Choose two.)

  a) It is only supported if DC agents are deployed.
  b) It uses the Windows convention for naming; that is, Domain\Username.
  c) FortiGate can act as an LDAP client to configure the group filters.
  d) It supports monitoring of nested groups.

Answer: c, d

Question: 3

Which three methods can be used to deliver the token code to a user who is configured to use two-factor authentication?

(Choose three.)

  a) Email
  b) Instant message app
  c) FortiToken
  d) SMS text message
  e) Voicemail message

Answer: a, c, d

Question: 4

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: 5

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: 6

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: 7

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: 8

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: 9

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: 10

Which two statements about incoming and outgoing interfaces in firewall policies are true?

(Choose two.)

a) Only the any interface can be chosen as an incoming interface.
b) Multiple interfaces can be selected as incoming and outgoing interfaces.
c) A zone can be chosen as the outgoing interface.
d) An incoming interface is mandatory in a firewall policy, but an outgoing interface is optional.

Answer: b, c

Avail the Study Guide to Pass Fortinet NSE 4 - FGT 7.0 NSE 4 Network Security Professional Exam:

- Find out about the NSE 4 - FGT 7.0 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.

- Once you are done exploring the **NSE 4 - FGT 7.0 syllabus**, it is time to plan for studying and covering the syllabus topics from the core. Chalk out

the best plan for yourself to cover each part of the syllabus in a hassle-free manner.

- A study schedule helps you to stay calm throughout your exam preparation. It should contain your materials and thoughts like study hours, number of topics for daily studying mentioned on it. The best bet to clear the exam is to follow your schedule rigorously.

- The candidate should not miss out on the scope to learn from the NSE 4 - FGT 7.0 training. Joining the Fortinet provided training for NSE 4 - FGT 7.0 exam helps a candidate to strengthen his practical knowledge base from the certification.

- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the **NSE 4 - FGT 7.0 sample questions** and boost your knowledge

- Make yourself a pro through online practicing the syllabus topics. NSE 4 - FGT 7.0 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

Career Benefits:

Passing the NSE 4 - FGT 7.0 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.

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