



FORTINET NSE 7 - PBC 7.2

Fortinet NSE 7 Public Cloud Security Certification Questions & Answers

Exam Summary – Syllabus – Questions

NSE 7 - PBC 7.2

[Fortinet Certified Solution Specialist - Public Cloud Security](#)

37 Questions Exam – Pass / Fail Cut Score – Duration of 70 minutes

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Know Your NSE 7 - PBC 7.2 Certification Well:

The NSE 7 - PBC 7.2 is best suitable for candidates who want to gain knowledge in the Fortinet Public Cloud Security. Before you start your NSE 7 - PBC 7.2 preparation you may struggle to get all the crucial NSE 7 Public Cloud Security materials like NSE 7 - PBC 7.2 syllabus, sample questions, study guide.

But don't worry the NSE 7 - PBC 7.2 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 7 - PBC 7.2 syllabus?
- How many questions are there in the NSE 7 - PBC 7.2 exam?
- Which Practice test would help me to pass the NSE 7 - PBC 7.2 exam at the first attempt?

Passing the [NSE 7 - PBC 7.2 exam](#) makes you Fortinet Certified Solution Specialist - Public Cloud Security. Having the NSE 7 Public Cloud Security 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 7 - PBC 7.2 NSE 7 Public Cloud Security Certification Details:

Exam Name	Fortinet NSE 7 - Public Cloud Security 7.2
Exam Code	NSE 7 - PBC 7.2
Exam Price	\$400 USD
Duration	70 minutes
Number of Questions	37
Passing Score	Pass / Fail
Recommended Training	Advanced Threat Protection Enterprise Firewall Public Cloud Security
Exam Registration	PEARSON VUE
Sample Questions	Fortinet NSE 7 - PBC 7.2 Sample Questions

Practice Exam	Fortinet Certified Solution Specialist - Public Cloud Security Practice Test
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NSE 7 - PBC 7.2 Syllabus:

Section	Objectives
FortiGate deployments in public cloud	<ul style="list-style-type: none"> - Identify public cloud FortiGate solutions - Deploy transit VPC and transit gateway - Explain Fortinet container security solutions - Configure SD-WAN transit gateway connect - Integrate FortiGate with Azure Vwan
Automation	<ul style="list-style-type: none"> - Describe automation infrastructure - Deploy Terraform and Ansible - Explain Azure security concepts - Explain routing and restrictions in public cloud
Deploying FortiGate-VM with automation tools	<ul style="list-style-type: none"> - Deploy Fortinet solutions in AWS using Terraform - Deploy Fortinet solutions in Azure using Terraform - Configure HA solutions in Azure using automation tools
Troubleshooting and FortiCNP	<ul style="list-style-type: none"> - Troubleshoot AWS EC2 connectivity issues - Troubleshoot SD-WAN connect issues - Troubleshoot Azure SDN connectors - Use FortiCNP to mitigate cloud security risks

Fortinet NSE 7 - PBC 7.2 Sample Questions:

Question: 1

An Amazon Web Services (AWS) auto-scale FortiGate cluster has just experienced a scale-down event, terminating a FortiGate in availability zone C. This has now black-holed the private subnet in this availability zone. What action will the worker node automatically perform to restore access to the black-holed subnet?

- a) The worker node applies a route table from a non-black-holed subnet to the black-holed subnet.
- b) The worker node moves the virtual IP of the terminated FortiGate to a running FortiGate on the worker node's private subnet interface.
- c) The worker node modifies the route table applied to the black-holed subnet changing its default route to point to a running FortiGate on the worker node's private subnet interface.
- d) The worker node migrates the subnet to a different availability zone.

Answer: c

Question: 2

An organization deployed a FortiGate-VM in the Google Cloud Platform and initially configured it with two vNICs. Now, the same organization wants to add additional vNICs to this existing FortiGate-VM to support different workloads in their environment.

How can they do this?

- a) They can create additional vNICs using the Cloud Shell.
- b) They cannot create and add additional vNICs to an existing FortiGate-VM.
- c) They can create additional vNICs in the UI console.
- d) They can use the Compute Engine API Explorer.

Answer: b

Question: 3

What is the bandwidth limitation of an Amazon Web Services (AWS) transit gateway VPC attachment?

- a) Up to 1.25 Gbps per attachment
- b) Up to 50 Gbps per attachment
- c) Up to 10 Gbps per attachment
- d) Up to 1 Gbps per attachment

Answer: a

Question: 4

When configuring the FortiCASB policy, which three configuration options are available?

(Choose three.)

- a) Intrusion prevention policies
- b) Threat protection policies
- c) Data loss prevention policies
- d) Compliance policies
- e) Antivirus policies

Answer: b, c, d

Question: 5

What does the shared responsibility model of cloud security mean for an enterprises deploying applications in the cloud?

- a) The cloud customer is responsible for providing security for the entire environment.
- b) The cloud customer is responsible for securing their deployed networks, applications, and data.
- c) The applications hosted in the cloud are shared with the entire internet.
- d) The cloud infrastructure provider secures the entire environment.

Answer: b

Question: 6

You are deploying a FortiGate device in AWS VPC and need to assign an IP address to the FortiGate device internal interface. Which IP address will you use for the internal interface?

- a) Second host IP address of the subnet
- b) Third host IP address of the subnet
- c) Fourth host IP address of the subnet
- d) First host IP address of the subnet

Answer: c

Question: 7

You are using an elastic network interface (ENI) in AWS. Which two statements about ENIs are true?

(Choose two.)

- a) When you move an ENI, you will need to configure a new MAC address.
- b) You cannot detach a primary network interface from an instance.
- c) You cannot move an ENI between availability zones.
- d) ENIs can be moved between availability zones and between instances.

Answer: b, c

Question: 8

The company CTO asks the administrator to protect company applications from failing in a single location in Amazon Web Services (AWS). What should the administrator do to fulfill the requirement?

- a) Use AWS virtual private cloud with multiple virtual machines
- b) Use AWS simple storage service for fall tolerance
- c) Use AWS cluster protocols to deploy applications
- d) Use AWS availability zones for fail tolerance

Answer: d**Question: 9**

Which Fortinet clustering protocol (FGCP) is used in FortiGate devices in high availability (HA) cloud computing?

- a) Both unicast and multicast FGCP
- b) Broadcast FGCP
- c) Unicast FGCP
- d) Multicast FGCP

Answer: c**Question: 10**

Which two statements about Amazon Web Services (AWS) networking are correct?

(Choose two.)

- a) 802.1q VLAN tags are allowed inside the same Virtual Private Cloud.
- b) Proxy ARP entries are disregarded.
- c) Multicast traffic is not allowed.
- d) AWS DNS reserves first host IP address of each subnet.

Answer: c, d

Study Guide to Crack Fortinet NSE 7 Public Cloud Security NSE 7 - PBC 7.2 Exam:

- Getting details of the NSE 7 - PBC 7.2 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 7 - PBC 7.2 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 7 - PBC 7.2 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 7 - PBC 7.2 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 7 - PBC 7.2 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

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