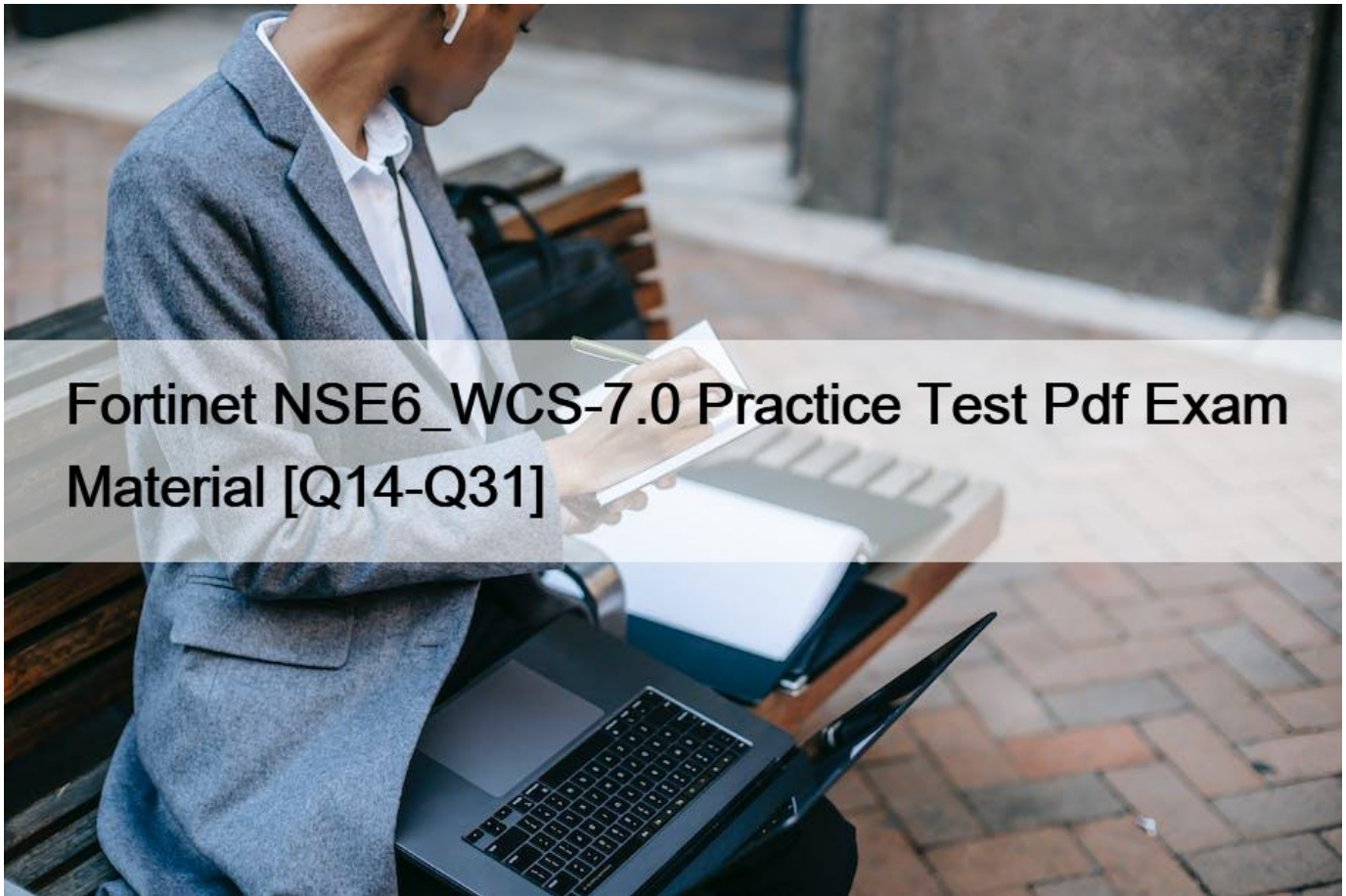


Fortinet NSE6_WCS-7.0 Practice Test Pdf Exam Material [Q14-Q31]



Fortinet NSE6_WCS-7.0 Practice Test Pdf Exam Material
NSE6_WCS-7.0 Answers NSE6_WCS-7.0 Free Demo Are Based On The Real Exam

Fortinet NSE6_WCS-7.0 certification exam validates the candidate's knowledge and skills required to secure their organization's cloud-based infrastructure. Fortinet NSE 6 - Cloud Security 7.0 for AWS certification exam provides a comprehensive understanding of Fortinet cloud security solutions, including FortiGate, FortiWeb, FortiSIEM, and FortiCASB, among others. Fortinet NSE 6 - Cloud Security 7.0 for AWS certification ensures that candidates possess the skills and knowledge to configure, administer, and troubleshoot these solutions to secure their cloud-based infrastructure.

QUESTION 14

Refer to the exhibit.



The screenshot shows the AWS Auto Scaling groups console. It displays two auto-scaling groups. The first group, 'fgtASG-283840c0-fortigate-byol-auto-scaling-group', has 0 instances and a desired capacity of 0. The second group, 'fgtASG-283840c0-fortigate-payg-auto-scaling-group', has 2 instances and a desired capacity of 2. The console includes a search bar, a table with columns for Name, Launch template/configuration, Instances, Status, Desired capacity, and Min, and tabs for Details, Activity, Automatic scaling, Instance management, Monitoring, and Instance refresh.

Name	Launch template/configuration	Instances	Status	Desired capacity	Min
fgtASG-283840c0-fortigate-byol-auto-scaling-group	fgtASG-283840c0-fortigate-byol-autosca	0	-	0	0
fgtASG-283840c0-fortigate-payg-auto-scaling-group	fgtASG-283840c0-fortigate-payg-autosca	2	-	2	2

An administrator configured two auto-scaling policies that they now want to test.

What Will be the impact on payg-auto-scaling-group for the FortiGate devices if the administrator executes a scale-in policy?

- * The scale-in policy will decrease instances from two to one.
- * The scale-in policy will decrease the desired capacity from two to one
- * The scale-in policy will decrease the number of maximum instances from four to three.

QUESTION 15

Which statement is true about an Elastic Network Interface (ENI)?

- * Once ENI detaches from one instance. it cannot reattach to another instance.
- * You can detach primary ENI from an AWS instance.
- * An ENI cannot move between AZs.
- * When you move an ENI, network traffic is not redirected to the new instance.

QUESTION 16

Which three Fortinet products are available in Amazon Web Services in both on-demand and bring your own license (BYOL) formats? (Choose three.)

- * FortiGate
- * FortiWeb
- * FortiADC
- * FortiSIEM
- * FortiSOAR

QUESTION 17

You want to deploy the Fortinet HA cloud formation template to stage and bootstrap the FortiGate configuration in the same that you created your VPC, Which is Ohio US-East-2.

Based on this information, which statement is correct?

- * You must create an S3 bucket to stage and bootstrap FortiGate with an FGCP unicast configuration in the Ohio US-East-2 region.
- * You must create an S3 bucket to stage and bootstrap FortiGate with an FGCP multicast configuration in the Ohio US-East-2 region.
- * You must create an S3 bucket to stage and bootstrap FortiGate with an FGCP unicast configuration in any region.
- * The Fortinet HA cloud formation template automatically creates an S3 bucket.

QUESTION 18

Which product you Can use as AWS WAF web access control lists (web ACLS) to minimize the effects Of a DDOS attack?

- * AWS Protector
- * AWS GuardDuty
- * AWS Inspector
- * AWS Shield

QUESTION 19

You are network connectivity issues between two VMS deployed in AWS. One VM is a FortiGate located on subnet *LAN- that is part Of the VPC “Encryption”. The Other VM is a Windows server located on the subnet “servers” Which is also in the “Encryption” VPC. You are unable to ping the Windows server from FortiGate.

What is the reason for this?

- * You have not created a VPN to allow traffic between those subnets.
- * By default. AWS does not allow ICMP traffic between subnets.
- * The default AWS Network Access Control List (NACL) does not allow this traffic.
- * The firewall in the Windows VM is blocking the traffic.

QUESTION 20

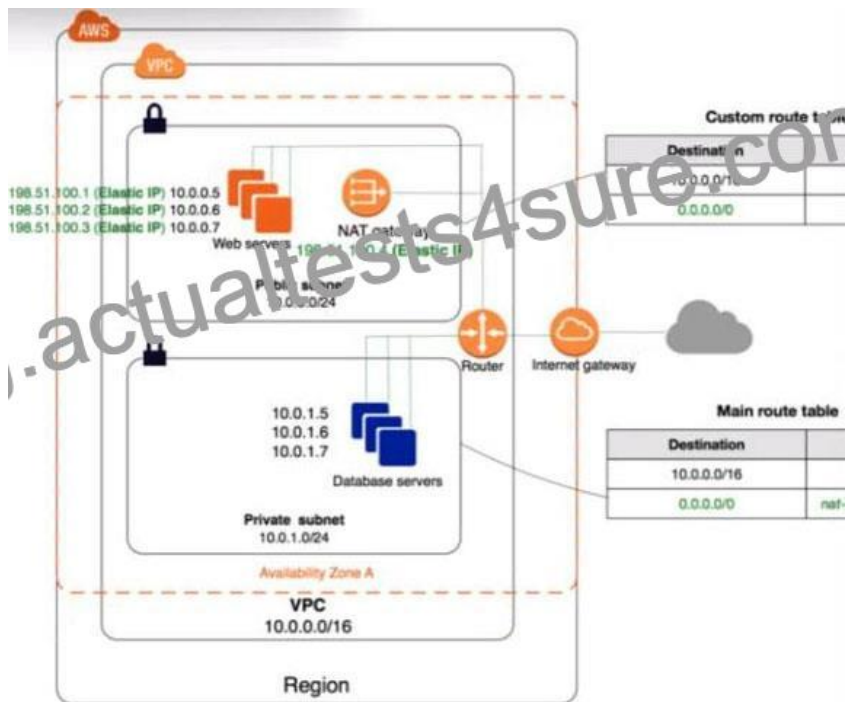
You want to deploy FortiGate for AWS to protect your production network in the cloud. but you do not need the 2417 support available in the enterprise bundle.

Which license model do you choose?

- * pay as you go (PAYG).
- * Bring your own device (BYOD)
- * Bring your own license (BYOL).
- * Pay as a bundle (PAYB).

QUESTION 21

Refer to the exhibit.



An administrator wants to update the database package from the Internet to a database server configured with IP address 10.0.1.7. Which statement is correct about traffic from server IP address 10.0.1.7 to the internet, based on the diagram?

- * Traffic from server 10.0.1.7 to the internet will hide behind elastic IP 198.51.100.2.
- * Traffic from server 10.0.1.7 to the internet will hide behind elastic IP 198.51.100.3
- * Traffic from server 10.0.1.7 to the internet will hide behind elastic IP 198.51.100.4
- * Traffic from server 10.0.1.7 to the internet will hide behind elastic IP 198.51.100.1

QUESTION 22

A customer deployed Fortinet Managed Rules for Amazon Web Services (AWS) Web-Application Firewall (WAF) to protect web application servers from attacks.

Which statement about Fortinet Managed Rules for AWS WAF is correct?

- * It offers a negative security model.
- * It can provide Layer 7 DOS protection.
- * It can provide IP Reputation (WAF subscription FortiGuard).
- * It can perform bot and known search engine identification and protection

QUESTION 23

Which three statements are correct about AWS security groups? (Choose three)

- * a Security group rules are always permissive: you cannot create rules that deny access.
- * By default, security groups block all outbound traffic.
- * When associate multiple security groups With an instance, the rules from each security group are effectively aggregated to create one set Of rules
- * Security groups are statetul
- * By default,security groups allow all inbound traffic.

QUESTION 24

A customer needs a recursive DNS for AWS VPC and on-premises networks. The customer also wants to create conditional forwarding rules and DNS endpoints to resolve custom names in AWS private hosted zones and on-premises DNS servers.

Which Amazon service can be used to achieve this scenario?

- * AWS mapping service
- * Amazon route 53
- * AWS DynamoDB service
- * AWS Lambda service

QUESTION 25

Which two statements are correct about AWS Network Access Control Lists (NACLs)? (Choose two.)

- * NACLs are stateless: responses to allowed inbound traffic are subject to the rules for outbound traffic.
- * An NACL has separate inbound and outbound rules, and each rule can either allow or deny traffic.
- * By default, each custom NACL allows all inbound and outbound traffic unless you add new rules,
- * VPC automatically comes with a modifiable default NACL, and by default it denies all inbound and outbound IPv4 traffic.

Fortinet NSE6_WCS-7.0 exam is designed for professionals who want to gain expertise in securing cloud-based applications and services on Amazon Web Services (AWS) platform. Fortinet NSE 6 - Cloud Security 7.0 for AWS certification exam validates the candidate's knowledge and skills in configuring and managing Fortinet's cloud security solutions on the AWS cloud infrastructure. NSE6_WCS-7.0 exam covers topics such as cloud security architecture, AWS services and integration, and Fortinet's cloud security products and technologies.

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