

Latest Verified & Correct Fortinet NSE6_WCS-6.4 Questions & Answers Daily Updated [Q11-Q27]



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Fortinet NSE6_WCS-6.4 Exam Syllabus Topics:

TopicDetailsTopic 1- Explain Fortinet solutions for AWS- Deploy Fortinet products in AWS
Topic 2- Configure the load balancer and autoscaling- Identify Fortinet products on AWS Marketplace
Topic 3- Configure and secure AWS cloud- Fortinet solution for AWS

QUESTION 11

HOW is traffic failover handled in a FortiGate active-active cluster deployed in AWS?

- * The elastic load balancer handles traffic failover using FGCP.
- * The elastic load balancer handles bi-directional traffic failover using a health probe.
- * All FortiGate cluster members send health probes using a dedicated interface.
- * All FortiGate cluster members use unicast FGCP_

QUESTION 12

Which AWS product integrates With FortiGate to automate security remediation for workloads running on the AWS platform?

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

QUESTION 13

Which three statements are correct about VPC flow (Choose three.)

- * Flow logs can capture real-time log streams for the network interfaces.
- * Flow logs do not capture DHCP traffic.
- * Flow logs can capture traffic to the reserved IP address for the default VPC router.
- * Flow logs can be used as a security tool to monitor the traffic that is reaching the instance.
- * Flow logs do not capture traffic to and from 169.254.169.254 for instance metadata.

QUESTION 14

As part of the security plan you have been tasked with deploying a FortiGate in AWS.

Which two are the security responsibility of the customer in a cloud environment? (Choose two.)

- * Virtualization platform
- * Traffic encryption
- * User management
- * Storage infrastructure

QUESTION 15

A customer deployed an HA Cloud formation to Stage and bootstrap the FortiGate configuration.

Which AWS functions are used by FortiGate HA to call the HA failover?

- * AWS Lambda functions
- * AWS Mapping functions
- * AWS S3 functions
- * AWS DynamoDB functions

QUESTION 16

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 17

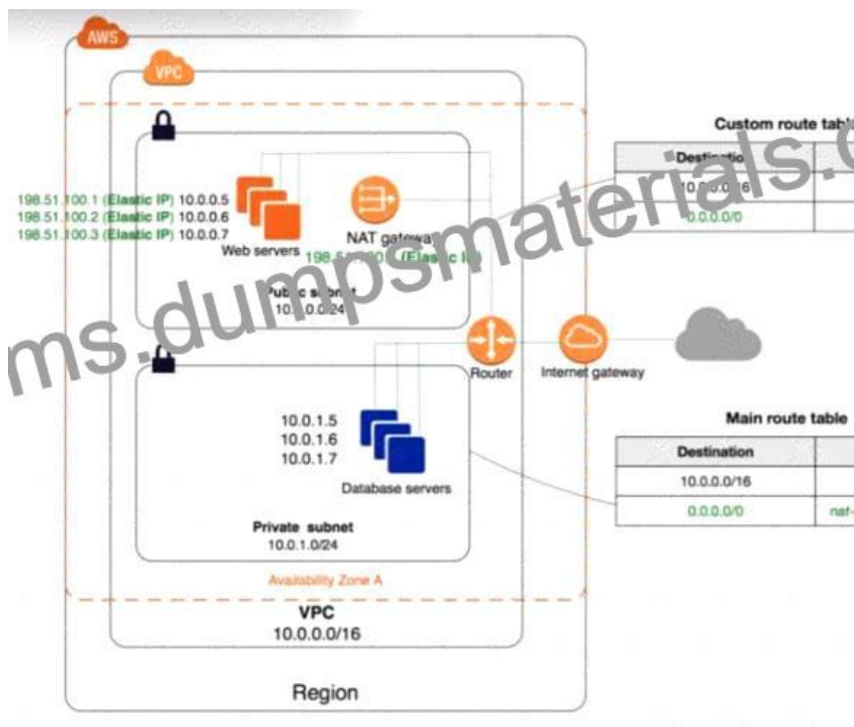
Which three statements are correct about AWS security groups? (Choose three)

- * 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 18

Refer to the exhibit.



An administrator wants to update the database package from

the Internet to a database server configured with IP address

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 19

Refer to the exhibit.

```
FortiGate-VM64-AWS # diagnose debug enable
FortiGate-VM64-AWS # diagnose debug application awsd -1
Debug messages will be on for 24 minutes.

FortiGate-VM64-AWS # awsd sdn connector AWS Lab prepare to update
awsd sdn connector AWS Lab start updating
aws curl response error
<?xml version="1.0" encoding="UTF-8"?>
<Response><Errors><Error><Code>AuthFailure</Code><Message>AWS was not able to validate
the provided access credentials</Message></Error></Errors><RequestID>b3c08dfe-8
97d-4307-b039-ece48519f1b8</RequestID></Response>
aws access/secret key invalid
awsd sdn connector AWS Lab failed to get instance list
awsd reap child pid: 14257
sdn AWS Lab firewall addr change
awsd sdn connector AWS Lab prepare to update
```

An administrator configured a FortiGate device to connect to the AWS API to retrieve resource values from the AWS console to create dynamic objects for the FortiGate policies. The administrator is unable to retrieve AWS dynamic objects on FortiGate.

Which three reasons can explain this? (Choose three.)

- * AWS was not able to validate credentials provided by the AWS Lab SON connector.
- * The AWS Lab SON connector failed to connect on port 401.
- * The AWS Lab SON connector failed to retrieve the instance list.
- * The AWS API call is not supported on XML version 1.0.
- * The AWS Lab SON connector is configured with an invalid AWS access or secret key

QUESTION 20

Refer to the exhibit.

The screenshot shows the AWS Elastic Load Balancing console. At the top, there is a 'Create Load Balancer' button and an 'Actions' dropdown. Below is a search bar and a table with columns for Name, DNS name, and State. The table contains one entry: 'LabELB' with DNS name 'LabELB-63fdbf5946e051ec...' and State 'provisioning'. Below the table are tabs for 'Description', 'Listeners', 'Monitoring', 'Integration Services', and 'Tags'. The 'Description' tab is active, showing 'Basic Configuration' for 'LabELB'. The configuration details are as follows:

Name	LabELB
ARN	arn:aws:elasticloadbalancing:us-east-2:315085256806:loadba...
DNS name	LabELB-63fdbf5946e051ec.elb.us-east-2.amazonaws.com (A Record)
State	provisioning
Type	network
Scheme	internet-facing
IP address type	ipv4
VPC	vpc-0e3cf73524e2f8b4e
Availability Zones	subnet-0e499a1966afc870c - us-east-2c IPv4 address: Assigned by AWS subnet-009c68be445bd6fc6 - us-east-2a IPv4 address: Assigned by AWS

A customer is using the AWS Elastic Load Balancer.

Which two statements are correct about the Elastic Load Balancer configuration? (Choose two.)

- * The Amazon resource name is used to access the load balancer node and targets.
- * The DNS name is used to access devices.
- * The load balancer is configured to load balance traffic between devices in two AZS.
- * The load balancer is configured for the internal traffic of the VPC

QUESTION 21

An administrator has deployed an environment in AWS and is now trying to send outbound traffic from the web servers to the internet through FortiGate. The FortiGate policies are configured to allow all outbound traffic, however, the traffic is not reaching the FortiGate internal interface.

Which two statements Can be the reasons for this behavior? (Choose two)

- * FortiGate is not configured as a default gateway for web servers.
- * Internet Gateway (IGW) is not configured for VPC.
- * AWS security groups are blocking the traffic.
- * AWS source destination checks are enabled on the FortiGate internal interfaces.

QUESTION 22

Refer to the exhibit.

Auto Scaling groups (1/2)

Search your Auto Scaling groups

<input type="checkbox"/>	Name	Launch template/configuration	Instances	Status	Desired capacity	Min
<input type="checkbox"/>	fgtASG-283840c0-fortigate-byol-auto-scaling-group	fgtASG-283840c0-fortigate-byol-autosca	0	-	0	0
<input checked="" type="checkbox"/>	fgtASG-283840c0-fortigate-payg-auto-scaling-group	fgtASG-283840c0-fortigate-payg-autosca	2	-	2	2

Details | Activity | **Automatic scaling** | Instance management | Monitoring | Instance refresh

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.

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