

## Fortinet.NSE6\_WCS-6.4.v2023-03-11.q9

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### NEW QUESTION: 1

Refer to the exhibit.



Which statement is correct about the VPC peering connections shown in the exhibit?

- A. You cannot route packets directly from VPC B to VPC C through VPC A.
- B. TO route packets directly from VPC B to VPC C through VPC A, you must add a route for network 192.168.0.0/16 in the VPC A routing table.
- C. You cannot create a VPC peering connection between VPC B and VPC C to route packets directly.
- D. You can associate VPC ID pcx-23232323 with VPC B to form a VPC peering connection between VPC B and VPC C.

**Answer: A (LEAVE A REPLY)**

### NEW QUESTION: 2

Your company deployed a FortiSandb0X for AWS.

Which statement is correct about FortiSandbox for AWS?

- A. FortiSandbox for AWS comes as hybrid solution. The FortiSandb0X manager is installed on-premises and analyzes the results Of the sandboxing process received from AWS EC2 instances
- B. FortiSandbox deploys new EC2 instances with the custom Windows and Linux VMS, then it sends malware, runs it, and captures the results for analysis.
- C. FortiSandbox for AWS does not need more resources because it performs only management and analysis tasks.

D. The FortiSandbox manager is installed on AWS platform and analyzes the results of the sandboxing process received from on-premises Windows instances.

Answer: ([SHOW ANSWER](#))

### NEW QUESTION: 3

Refer to the exhibit.

```
Fgt2 # diagnose debug enable

Fgt2 # diagnose debug application awsd -1
Debug messages will be on for 30 minutes.

Fgt2 # HA event
HA state: master
send_vip_arp: vd root master 1 intf port1 ip 10.0.0.13
send_vip_arp: vd root master 1 intf port2 ip 10.0.1.13
send_vip_arp: vd root master 1 intf fortilink ip 169.254.1.1
awsd get instance id i-0428502a5084d0987
awsd get iam role FortiGateHA-InstanceRole-1U05GGE537X83
awsd get region us-east-2
awsd get vpc id vpc-0e3cf73524e2f8b4e
```

You deployed an active-passive FortiGate HA using a Cloud Formation template on an existing VPC\_ Now you want to test active-passive FortiGate HA failover by running a debug so you can see the API calls to change the elastic and secondary IP addresses.

Which statement is correct about the output of the debug?

- A. The elastic IP is associated with port1of Fgt2.
- B. IP address 10. 0. 0. L 3 is now associated with eni-Ob61d8afcOaefb8a2.
- C. The elastic IP is associated with port2 of Fgt2. and the secondary IP address for port1and port2 was updated successfully.
- D. The routing table for Fgt2 updated successfully. and port2 will provide internet access to Fgt2.

Answer: ([SHOW ANSWER](#))

### NEW QUESTION: 4

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

- A. FortiSOAR
- B. FortiWeb
- C. FortiADC
- D. FortiGate
- E. FortiSIEM

Answer: B,C,D ([LEAVE A REPLY](#))

### NEW QUESTION: 5

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

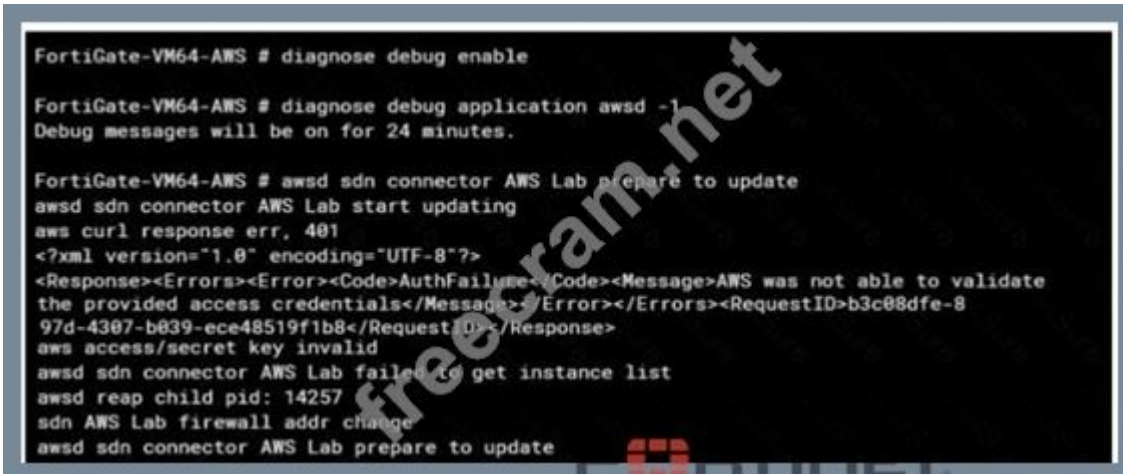
- A. AWS GuardDuty
- B. AWS Shield

- C. AWS Inspector
- D. AWS Protector

Answer: ([SHOW ANSWER](#))

### NEW QUESTION: 6

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 err, 401
<?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.)

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

Answer: ([SHOW ANSWER](#))

### NEW QUESTION: 7

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?

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

Answer: ([SHOW ANSWER](#))

### NEW QUESTION: 8

Refer to the exhibit.

EC2 > Auto Scaling groups

Auto Scaling groups (1/2)

Q Search your Auto Scaling groups

Name	Launch template/configuration	Instances	Status	Desired capacity	Min
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

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?

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

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 9

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?

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

Answer: ([SHOW ANSWER](#))

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