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Fortinet NSE 8 - Written Exam (NSE8_812) Sample Questions (Q64-Q69):

NEW QUESTION # 64

Refer to the exhibits.

You must integrate a FortiMail and FortiSandbox Enhanced Cloud solution for a customer who is concerned about the e-mails being delayed for too long.

According to the configuration shown in the exhibits, which would be an expected behavior?

- A. FortiMail will ignore the timeout value if content disarm and reconstruction (CDR) is enabled.
- B. If an attachment is sent to the FortiSandbox while the job queue is full, the e-mail might be delayed for up to 30 minutes, then e-mail will be relayed to the mail server.
- C. FortiMail will relay valid e-mails to the mail server as soon as it is done with other local inspections.
- D. FortiMail will not wait for results but only for attachments that have been already submitted to the FortiSandbox in the last

60 minutes.

Answer: C

NEW QUESTION # 65

A customer's cybersecurity department needs to implement security for the traffic between two VPCs in AWS, but these belong to different departments within the company. The company uses a single region for all their VPCs.

Which two actions will achieve this requirement while keeping separate management of each department's VPC? (Choose two.)

- A. Create a transit VPC with a FortiGate HA cluster, connect to the other two using VPC peering, and use routing tables to force traffic through the FortiGate cluster.
- B. Create a VPC with a FortiGate auto-scaling group with a Transit Gateway attached to the three VPC to force routing through the FortiGate cluster
- C. Migrate all the instances to the same VPC and create IAM accounts for each department, then implement a new subnet for a FortiGate auto-scaling group and use routing tables to force the traffic through the FortiGate cluster.
- D. Create an IAM account for the cybersecurity department to manage both existing VPC, create a FortiGate HA Cluster on each VPC and IPSEC VPN to force traffic between the VPCs through the FortiGate clusters

Answer: A,B

Explanation:

To implement security for the traffic between two VPCs in AWS, while keeping separate management of each department's VPC, two possible actions are:

Create a transit VPC with a FortiGate HA cluster, connect to the other two using VPC peering, and use routing tables to force traffic through the FortiGate cluster. This option allows the cybersecurity department to manage the transit VPC and apply security policies on the FortiGate cluster, while the other departments can manage their own VPCs and instances. The VPC peering connections enable direct communication between the VPCs without using public IPs or gateways. The routing tables can be configured to direct all inter-VPC traffic to the transit VPC.

Create a VPC with a FortiGate auto-scaling group with a Transit Gateway attached to the three VPCs to force routing through the FortiGate cluster. This option also allows the cybersecurity department to manage the security VPC and apply security policies on the FortiGate cluster, while the other departments can manage their own VPCs and instances. The Transit Gateway acts as a network hub that connects multiple VPCs and on-premises networks. The routing tables can be configured to direct all inter-VPC traffic to the security VPC. Reference: <https://docs.fortinet.com/document/fortigate-public-cloud/7.2.0/aws-administration-guide/506140/connecting-a-local-fortigate-to-an-aws-vpc-vpn> <https://docs.fortinet.com/document/fortigate-public-cloud/7.0.0/sd-wan-architecture-for-enterprise/166334/sd-wan-configuration>

NEW QUESTION # 66

An HA topology is using the following configuration:

Based on this configuration, how long will it take for a failover to be detected by the secondary cluster member?

- A. 600ms
- B. 300ms
- C. 200ms
- D. 100ms

Answer: C

Explanation:

The HA heartbeat interval is 100ms, and the number of lost heartbeats before a failover is detected is 2. So, it will take $2 * 100\text{ms} = 200\text{ms}$ for a failover to be detected by the secondary cluster member.

Reference:

FortiGate High Availability: <https://docs.fortinet.com/document/fortigate/7.0.0/administration-guide/647723/link-monitoring-and-ha-failover-time>

NEW QUESTION # 67

Refer to the exhibit showing an SD-WAN configuration.

According to the exhibit, if an internal user pings 10.1.100.2 and 10.1.100.22 from subnet 172.16.205.0/24, which outgoing

interfaces will be used?

- A. port16 and port15
- **B. port1 and port15**
- C. port16 and port1
- D. port1 and port1

Answer: B

Explanation:

<https://docs.fortinet.com/document/fortigate/7.2.8/administration-guide/686587/ecmp-support-for-the-longest-match-in-sd-wan-rule-matching>

NEW QUESTION # 68

A remote worker requests access to an SSH server inside the network. You deployed a ZTNA Rule to their FortiClient. You need to follow the security requirements to inspect this traffic.

Which two statements are true regarding the requirements? (Choose two.)

- **A. FortiGate can perform SSH access proxy host-key validation.**
- B. You need to configure a FortiClient SSL-VPN tunnel to inspect the SSH traffic.
- C. Traffic is discarded as ZTNA does not support SSH connection rules
- **D. SSH traffic is tunneled between the client and the access proxy over HTTPS**

Answer: A,D

Explanation:

ZTNA supports SSH connection rules that allow remote workers to access SSH servers inside the network through an HTTPS tunnel between the client and the access proxy (FortiGate). The access proxy acts as an SSH client to connect to the real SSH server on behalf of the user, and performs host-key validation to verify the identity of the server. The user can use any SSH client that supports HTTPS proxy settings, such as PuTTY or OpenSSH. Reference:

<https://docs.fortinet.com/document/fortigate/7.0.0/ztna-deployment/899992/configuring-ztna-rules-to-control-access>

NEW QUESTION # 69

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