

NSE8_811^{Q&As}

Fortinet NSE 8 Written Exam (NSE8_811)

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QUESTION 1

You must create a High Availability deployment with two FortiWebs in Amazon Web Services (AWS); each on different Availability Zones (AZ) from the same region. At the same time, each FortiWeb should be able to deliver content from the Web servers of both of the AZs.

Which deployment would fulfill this requirement?

- A. Configure the FortiWebs in Active-Active HA mode and use AWS Elastic Load Balancer (ELB) for the internal Web servers.
- B. Use AWS Elastic Load Balancer (ELB) for both the FortiWebs in standalone mode and the internal Web servers in an ELB sandwich.
- C. Configure the FortiWebs in Active-Active HA mode and use AWS Route 53 to load balance the internal Web servers.
- D. Use AWS Route 53 to load balance the FortiWebs in standalone mode and use AWS Virtual Private Cloud (VPC) Peering to load balance the internal Web servers.

Correct Answer: B

QUESTION 2

You are asked to implement a single FortiGate 5000 chassis using Session-aware Load Balance Cluster (SLBC) with Active-Passive FortiControllers. Both FortiControllers have the configuration shown below, with the rest of the configuration set to the default values.

```
config system ha
set mode dual
set password fortinetnse8
set group-id 5
set chassis-id 1
set minimize-chassis-failover enable
set hbdev "bl"
end
```

Both FortiControllers show Master status. What is the problem in this scenario?

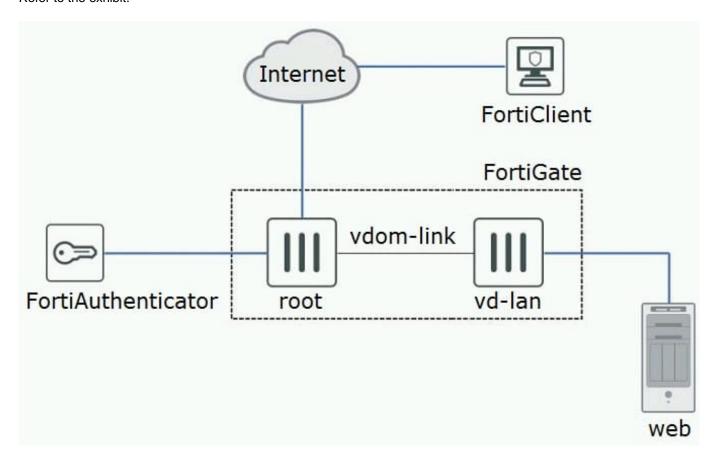
- A. The b1 interface of the two FortiControllers do not see each other.
- B. The management interface of both FortiControllers was connected on the same network.
- C. The chassis ID settings on FortiController on slot 2 should be set to 2.
- D. The priority should be set higher for FortiController on slot-1.

Correct Answer: A



QUESTION 3

Refer to the exhibit.



The exhibit shows a topology where a FortiGate is split into two VDOMs, root and vd-lan. The root VDOM provides external SSL-VPN access, where the users are authenticated by a FortiAuthenticator. The vd-lan VDOM provides internal access to a Web server.

For the remote users to access the internal Web server, there are a few requirements as follows:

All traffic must come from the SSL-VPN.

The vd-lan VDOM only allows authenticated traffic to the Web server.

Users must only authenticate once, using the SSL-VPN portal.

SSL-VPN uses RADIUS-based authentication.

Given these requirements and the topology shown in the exhibit, which two statements are true? (Choose two.)

A. vd-lan connects to FortiAuthenticator as a regular FSSO client.

B. root is configured for FSSO while vd-lan is configured for RSSO.



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C. root sends "RADIUS Accounting Messages" to FortiAuthenticator

D. vd-lan receives authentication messages from root using FSSO.

Correct Answer: AC

QUESTION 4

Refer to the exhibit.

SPP ID 0 Inbound Operating Mode Detection
 Prevention Outbound Operating Mode Detection
 Prevention SYN Flood Mitigation Direction ■ Inbound
■ Outbound SYN With Payload Direction SYN Cookie
 ACK Cookie
 SYN Retransmission SYN Flood Mitigation Mode Adaptive Mode Fixed
 Adaptive Adaptive Limit (in percentage) 200 Range: 100 - 300 Refresh

The exhibit shows the configuration of a service protection profile (SPP) in a FortiDDoS device. Which two statements are true about the traffic matching being inspected by this SPP? (Choose two.)

A. Traffic that does not match any SPP policy will be inspected by this SPP.

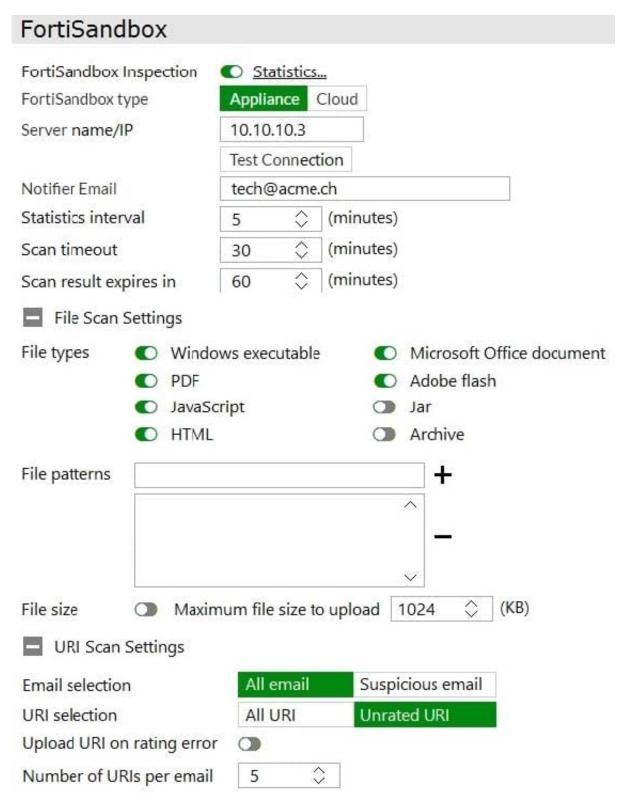
- B. FortiDDoS will not send a SYN/ACK if a SYN packet is coming from an IP address that is not in the legitimate IP (LIP) address table.
- C. FortiDDoS will start dropping packets as soon as the traffic exceeds the configured minimum threshold.
- D. SYN packets with payloads will be dropped.

Correct Answer: AD

QUESTION 5

Refer to the exhibit.





You have installed a FortiSandbox and configured it in your FortiMail. Referring to the exhibit, which two statements are correct? (Choose two.)

A. If FortiMail is not able to obtain the results from the FortiGuard queries, URIs will not be checked by the FortiSandbox.

B. FortiMail will cache the results for 30 minutes



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- C. If the FortiSandbox with IP 10.10.10.3 is not available, the e-mail will be checked by the FortiCloud Sandbox.
- D. FortiMail will wait up to 30 minutes to obtain the scan results.

Correct Answer: AD

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