## NSE6\_FML-6.0<sup>Q&As</sup>

Fortinet NSE 6 - FortiMail 6.0

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#### **QUESTION 1**

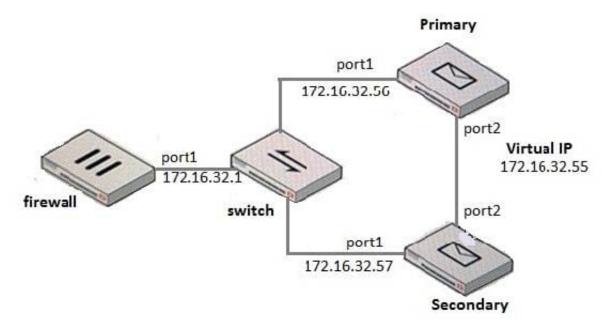
Which firmware upgrade method for an active-passive HA cluster ensures service outage is minimal and there are no unnecessary failovers?

- A. Upgrade the active unit, which will upgrade the standby unit automatically
- B. Upgrade both units at the same time
- C. Upgrade the standby unit, and then upgrade the active unit
- D. Break the cluster, upgrade the units independently, and then form the cluster again as quickly as possible

Correct Answer: D

#### **QUESTION 2**

Examine the FortiMail active-passive cluster shown in the exhibit; then answer the question below.





### Primary HA Interface Configuration

HA Interface Port: Enable port monitor	port1	
Heartbeat status:	Disable	<b>→</b>
Peer IP address:	0.0.0.0	
Peer IPv6 address:	::	
Virtual IP action:	Ignore	·
Virtual IP address:	0.0.0.0	/ 0
Virtual IPv6 address:	::	/ 0

Which of the following parameters are recommended for the Primary FortiMail\\'s HA interface configuration? (Choose three.)

A. Enable port monitor: disable

B. Peer IP address: 172.16.32.57

C. Heartbeat status: Primary

D. Virtual IP address: 172.16.32.55/24

E. Virtual IP action: Use

Correct Answer: CDE

#### **QUESTION 3**

A FortiMail administrator is investigating a sudden increase in DSNs being delivered to the protected domain for undeliverable email messages. After searching the logs, the administrator identifies that the DSNs were not generated as a result of any outbound email sent from the protected domain. Which FortiMail antispam technique can the administrator use to prevent this scenario? (Choose one.)

- A. Bounce address tag validation
- B. Spam outbreak protection
- C. Spoofed header detection
- D. FortiGuard IP Reputation



Correct Answer: B

#### **QUESTION 4**

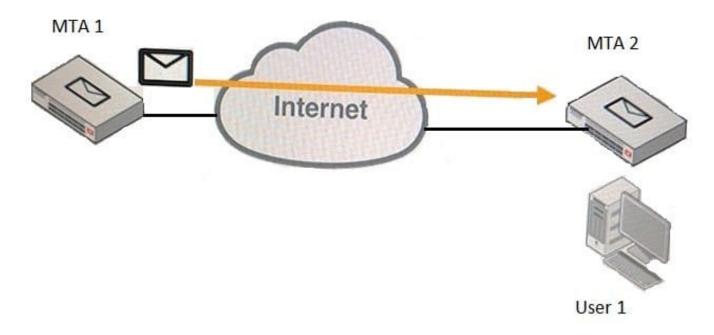
What are the configuration steps to enable DKIM signing for outbound messages on FortiMail? (Choose three.)

- A. Enable DKIM signing for outgoing messages in a matching session profile
- B. Publish the public key as a TXT record in a public DNS server
- C. Enable DKIM check in a matching session profile
- D. Enable DKIM check in a matching antispam profile
- E. Generate a public/private key pair in the protected domain configuration

Correct Answer: ACE

#### **QUESTION 5**

Examine the exhibit; then answer the question below.



MTA 1 is delivering an email intended for User 1 to MTA 2. Which of the following statements about protocol usage between the devices are true? (Choose two.)

- A. MTA 2 will use IMAP to receive the email message from MTA 1
- B. MTA 1 will use SMTP to deliver the email message to MTA 2



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C. User 1 will use IMAP to download the email message from MTA 2

D. MTA 1 will use POP3 to deliver the email message to User 1 directly

Correct Answer: BC

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