Free Questions for NSE6_FML-7.2 by dumpshq

Shared by Randall on 22-07-2024

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Question 1

Refer to the exhibit which displays a list of IBE users on a FortiMail device.

Which statement describes the pre-registered status of the IBE user extuser2@external.lab?

Options:

A- The user has received an IBE notification email, but has not accessed the HTTPS URL or attachment yet.

B- The user was registered by an administrator in anticipation of IBE participation.

C- The user account has been de-activated, and the user must register again the next time they receive an IBE email.

D- The user has completed the IBE registration process, but has not yet accessed their IBE email.

Answer:

A

Question 2

Question Type: MultipleChoice

Refer to the exhibit which displays the domain configuration of a transparent mode FortiMail device.

Domain name	example.com
Is subdomain	◯
Main domain	▼
Relay type	Host ▼

SMTP server 172.16.32.56   Port 25

◯ Use SMTPS

Fallback SMTP server [ ]   Port 25

◯ Use SMTPS

➕   ◯ Relay Authentication

➕ **Recipient Address Verification**

➖ **Transparent Mode Options**

This server is on   port2 ▼

Hide the transparent box   ◯

Use this domain's SMTP server to deliver the mail   ⬤

Based on the exhibit, which two sessions are considered incoming sessions? (Choose two.)

Options:

A- DESTINATION IP: 172.16.32.56 MAIL FROM: mis@hosted.net RCPT TO: noc@example.com

B- DESTINATION IP: 192.168.54.10 MAIL FROM: accounts@example.com RCPT TO: sales@example.com

C- DESTINATION IP: 10.25.32.15 MAIL FROM: training@example.com RCPT TO: students@external.com

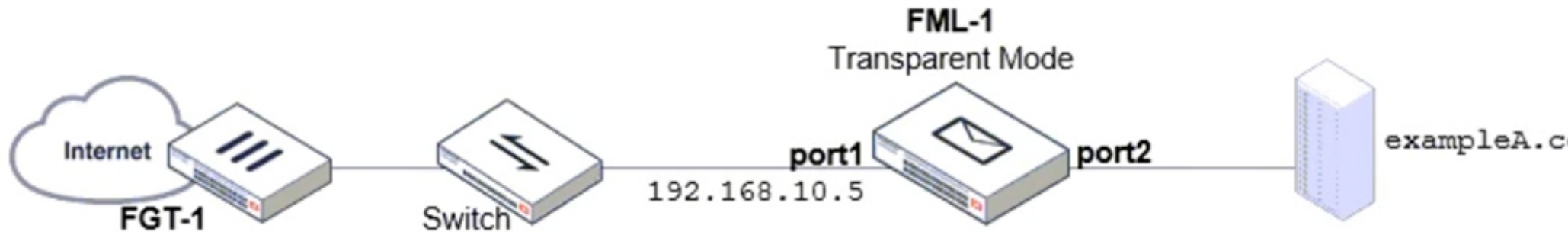**D-** DESTINATION IP: 172.16.32.56 MAIL FROM: support@example.com RCPT TO: marketing@example.com

Answer:

A, D

Question 3

Question Type: **MultipleChoice**

Refer to the exhibit which displays a topology diagram.

Which two statements describe the built-in bridge functionality on a transparent mode FortiMail? (Choose two.)

Question 4

Question Type: MultipleChoice

Refer to the exhibits which show a topology diagram (Topology), and a configuration element (Access Control Rule).

Topology

Protected Domain:
example.com

FML-1
Server mode

Internet

10.29.1.0/24
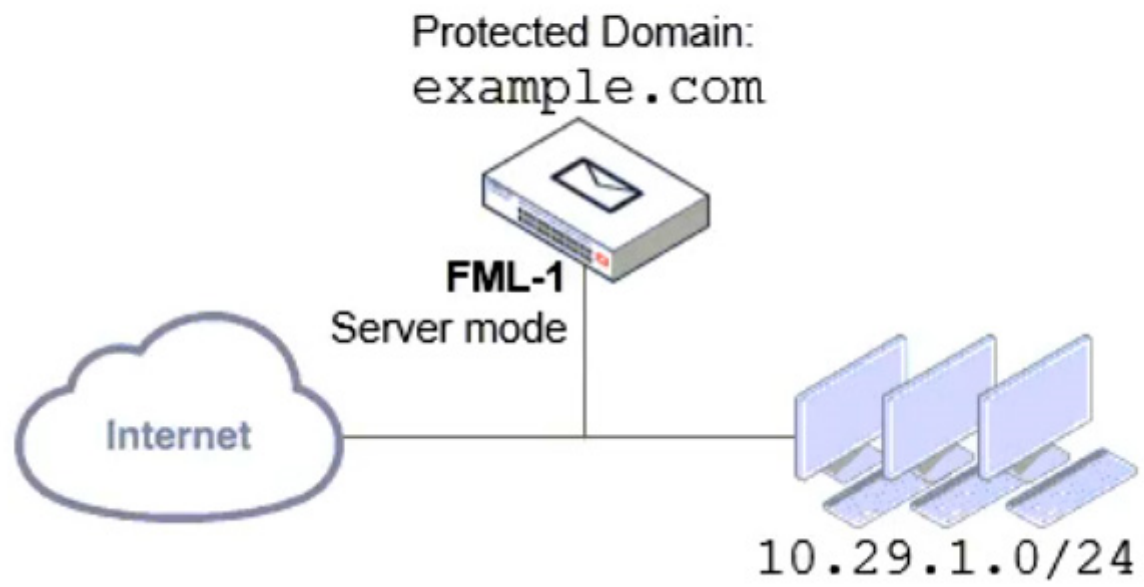
Access Control Rule

Access Control Rule

Status	●
Sender	User Defined ▼
	*
Recipient	User Defined ▼
	*
Source	IP/Netmask ▼
	0.0.0.0/0
Reverse DNS pattern	*
Authentication status	Any ▼
TLS profile	--None-- ▼
Action	Reject ▼
Comment	

An administrator must enforce authentication on FML-1 for all outbound email from the example.com domain.

Which two settings should be used to configure the access receive rule? (Choose two.)

Options:

A- The Sender IP/netmask should be set to 10.29.1.0/24.

B- The Action should be set to Reject

C- The Recipient pattern should be set to * @example. com.

D- The Authentication status should be set to Authenticated

Answer:

A, D

Question 5

A FortiMail is configured with the protected domain example.com.

On this FortiMail, which two envelope addresses are considered incoming? (Choose two.)

A- MAIL FROM: mis@hosted.net RCPT TO: noc@example.com

B- MAIL FROM: accounts@example.com RCPT TO: sales@external.org

C- MAIL FROM: support@example.com RCPT TO: marketing@example.com

D- MAIL FROM: training@external.org RCPT TO: students@external.org

Answer:

A, C

Question 6

Question Type: MultipleChoice

A FortiMail administrator is concerned about cyber criminals attempting to get sensitive information from employees using whaling phishing attacks. What option can the administrator configure to prevent these types of attacks?

Options:

A- Impersonation analysis

B- Dictionary profile with predefined smart identifiers

C- Bounce tag verification

D- Content disarm and reconstruction

Answer:

A

Question 7

Refer to the exhibits which shows a DLP scan profile configuration (DLP Scan Rule 1 and DLP Scan Rule 2) from a FortiMail device.

DLP Scan Rule 1

Message Scan Rule

Name	DLPOut
comment	

Scan Rule   **Conditions**   **Exceptions**

Match all conditions   **Match any condition**

➕ New...   ✏ Edit...   🗑 Delete   Total 3

ID ...	Condition
1	Body contains sensitive data "Credit_Card_Number"
2	Attachment contains sensitive data "Credit_Card_Number"
3	Subject contains Credit Card

DLP Scan Rule 2

Message Scan Rule

Name: DLPOut

comment:

Scan Rule

Conditions | **Exceptions**

+ New... | Edit... | Delete | Total 1

ID ...	Condition
1	Sender contains sales@example.com

Which two message types will trigger this DLP scan rule? (Choose two.)

Options:

A- An email that contains credit card numbers in the body, attachment, and subject will trigger this scan rule.

B- An email sent from salesdinternal. lab will trigger this scan rule, even without matching any conditions.

C- An email message with a subject that contains the term 'credit card' will trigger this scan rule.

D- An email message that contains credit card numbers in the body will trigger this scan rule.
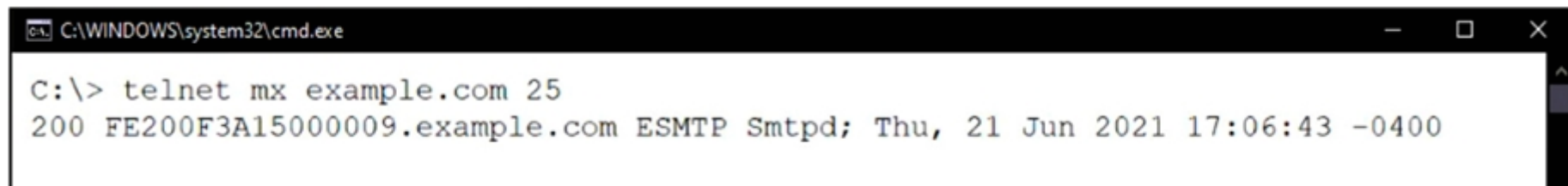
Answer:

C, D

Question 8

Question Type: MultipleChoice

Refer to the exhibit which shows a command prompt output of a telnet command.


```
C:\> telnet mx example.com 25
200 FE200F3A15000009.example.com ESMTP Smtpd; Thu, 21 Jun 2021 17:06:43 -0400
```

Which configuration change must you make to prevent the banner from displaying the FortiMail serial number?

Options:

A- Change the host name

B- Add a protected domain

C- Configure a local domain name

D- Change the operation mode

Answer:

A

Question 9

Question Type: **MultipleChoice**

Which two features are available when you enable HA centralized monitoring on FortiMail? (Choose two.)

Options:

A- Policy configuration changes of all cluster members from the primary device.

B- Mail statistics of all cluster members on the primary device.

C- Cross-device log searches across all cluster members from the primary device.

D- Firmware update of all cluster members from the primary device

Answer:

B, C

Question 10

Question Type: MultipleChoice

Refer to the exhibit which shows the output of an email transmission using a telnet session.

```
220 mx.internal.lab ESMTP Smtpd
EHLO 10.0.1.10
250-mx.internal.lab Hello [10.0.1.10]
250-SIZE 10485760
250-DSN
250-AUTH LOGIN PLAIN DIGEST-MD5 CRAM-MD5
MAIL FROM: <extuser@external.lab>
250 2.1.0 <extuser@external.lab>… Sender ok
RCPT TO: <user1@internal.lab>
250 2.1.5 <user1@internal.lab>… Recipient ok
DATA
354 Enter mail, end with "." on a line by itself
From: External User 1 <extuser@external.lab>
To: Mail User 1 <user1@internal.lab>
Date: 30 Jun 2021 12:24:54 +0100
Subject: Hello, World!
The quick brown fox jumped over the lazy dog.
.
250 Message accepted for delivery
QUIT
221 mx.internal.lab closing connection
```

What are two correct observations about this SMTP session? (Choose two.)

Options:

A- The SMTP envelope addresses are different from the message header addresses.

B- The '250 Message accepted for delivery' message is part of the message body.

C- The 'Subject' is part of the message header.

D- The '220 mx.internal.lab ESMTP Smtpd' message is part of the SMTP banner.

Answer:

C, D