

Fortinet

NSE6_FML-7.2 Exam

**Fortinet NSE 6 - FortiMail 7.2
Questions & Answers
Demo**

Version: 4.0

Question: 1

Refer to the exhibits showing SMTP limits (Session Profile — SMTP Limits), and domain settings (Domain Settings, and Domain Settings — Other) of a FortiMail device.

Session Profile—SMTP Limits

Session Profile	
Profile name	<input type="text" value="Example_Session"/>
Comment	<input type="text"/>
SMTP Limits	
Restrict number of EHLO/HELOs per session to	<input type="text" value="3"/>
Restrict number of email per session to	<input type="text" value="10"/>
Restrict number of recipients per email to	<input type="text" value="500"/>
Cap message size (KB) at	<input type="text" value="51200"/>
Cap header size (KB) at	<input type="text" value="10240"/>
Maximum number of NOOPs allowed for each connection	<input type="text" value="10"/>
Maximum number of RSETs allowed for each connection	<input type="text" value="20"/>

Domain Settings

FortiMail

Domain name

Relay type

SMTP server Port [\[Test...\]](#)

Use SMTPS

Fallback SMTP server Port [\[Test...\]](#)

Use SMTPS

Relay Authentication

Domain Settings—Other

Other

Webmail theme

Webmail language

Maximum message size (KB)

SMTP greeting (EHLO/HELO) name (as client)

IP pool Direction

Remove received header of outgoing email

Use global bayesian database

Bypass bounce verification

Email continuity

Which message size limit in KB will the FortiMail apply to outbound email?

- A. 204300
- B. There is no message size limit for outbound email from a protected domain.
- C. 10240
- D. 51200

Answer: D

Explanation:

Question: 2

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

If none of the senders is authenticated, which two envelope addresses will require an access receive rule? (Choose two.)

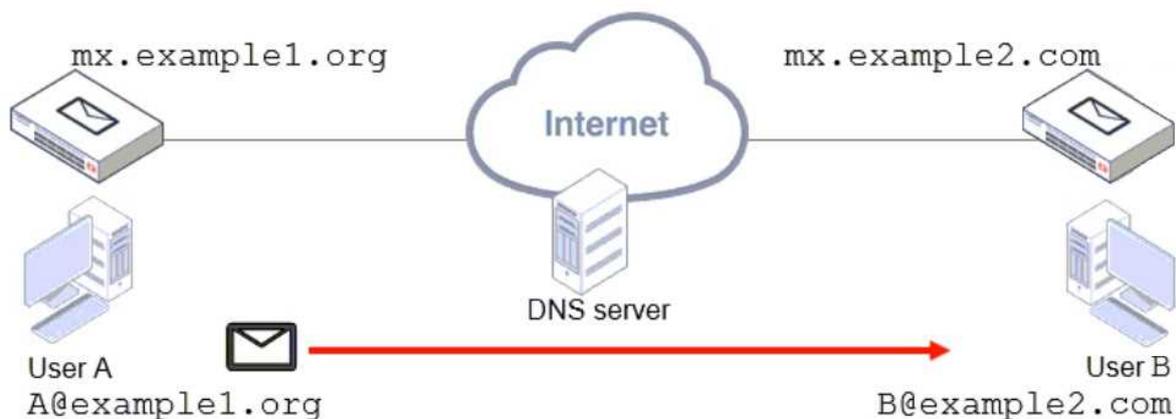
- A. MAIL FROM: support@example.org RCPT TO: marketing@example.com
- B. MAIL FROM: mis@hosted.net RCPT TO: noc@example.com
- C. MAIL FROM: accounts@example.com RCPT TO: sales@biz.example.com
- D. MAIL FROM: training@example.com RCPT TO: students@external.org

Answer: A, B

Explanation:

Question: 3

Refer to the exhibit, which shows a topology diagram of two separate email domains.



Which two statements correctly describe how an email message is delivered from User A to User B? (Choose two.)

- A. mx.example1.org will forward the email message to the MX record that has the lowest preference.
- B. User B will retrieve the email message using either POP3 or IMAP.
- C. User A's MUA will perform a DNS MX record lookup to send the email message.
- D. The DNS server will act as an intermediary MTA.

Answer: A, B

Explanation:

Question: 4

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.)

- 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

Explanation:

Question: 5

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

- 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

Explanation:

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