ITTEST

QUESTION & ANSWER

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Exam : **NSE6_FML-6.0**

Title : Fortinet NSE 6 - FortiMail 6.0

Version : DEMO

1.Examine the FortiMail session profile and protected domain configuration shown in the exhibit; then answer the question below.

Session	

Session Profile

Profile name: [   ]

— ▼ **Connection Settings**
— ▼ **Sender Reputation**
— ▼ **Endpoint Reputation**
— ▼ **Sender Validation**
— ▼ **Session Settings**
— ▼ **Unauthenticated Session Settings**
— ▲ **SMTP Limits**

Restrict number of EHLO/HELOs per session to:	3
Restrict number of email per session to:	10
Restrict number of recipients per email to:	500
Cap message size (KB) at:	51200
Cap header size (KB) at:	10240
Maximum number of NOOPs allowed for each connection:	10
Maximum number of RSETs allowed for each connection:	20

Domains	

Domain name: example.com
Is subdomain ☐
  Main domain: [▼]
LDAP User Profile [--None--   ▼]
— ▲ Advanced Settings
  ☐ Mail Routing LDAP profile: [--None--   ▼]
  ☐ Remove received header of outgoing email
  Webmail theme: [Use system settings ▼]
  Webmail language: [Use system settings ▼]
  Maximum message size(KB): [204800   ]
  Automatically add new users to address book: [Domain   ▼]

Which size limit will FortiMail apply to outbound email?
A. 204800
B. 51200
C. 1024
D. 10240
Answer: A

2.Examine the FortiMail antivirus action profile shown in the exhibit; then answer the question below.

AntiVirus	**Action**

AntiVirus Action Profile

Domain: internal.lab

Profile name: AC_Action

Direction Incoming

☐ Tag email's subject line   With value:

☐ Insert new header   With value:

☐ Deliver to alternate host

☐ ▶ BCC

☑ Replace infected/suspicious body or attachment(s)

☐ Notify with profile   --None--   New...   Edit...

☐ Reject   --None--   New...   Edit...

☐ Discard

☐ System quarantine to folder --None--   New...   Edit...

☐ ▶ Rewrite recipient email address

☐ Repackage email with customised content*

☐ Repackage email with original text content*

*Original email will be wrapped as attachment

What is the expected outcome if FortiMail applies this action profile to an email? (Choose two.)

A. The sanitized email will be sent to the recipient's personal quarantine

B. A replacement message will be added to the email

C. Virus content will be removed from the email

D. The administrator will be notified of the virus detection

Answer: B,C

3.Examine the FortiMail recipient-based policy shown in the exhibit; then answer the question below.

Policies

Recipient Based Policy

Enable ☑
Direction: Incoming
Domain: [▼]

Comments: [   ]

Sender Pattern

Type: [User   ▼] @

[*] @ [*]

Recipient Pattern

Type: [User   ▼] @

[*] @ [example.com]

▼ Profiles
▲ Authentication and Access

Authentication type: [LDAP   ▼]
Authentication profile: [Example LDAP   ▼] [New...] [Edit...]
☑ Use for SMTP authentication
☐ Allow guarantined email access through POP3
☐ Allow guarantined email access through webmail

After creating the policy, an administrator discovered that clients are able to send unauthenticated email using SMTP.

What must be done to ensure clients cannot send unauthenticated email?

A. Configure a matching IP policy with SMTP authentication and exclusive flag enabled

B. Move the recipient policy to the top of the list

C. Configure an access receive rule to verify authentication status

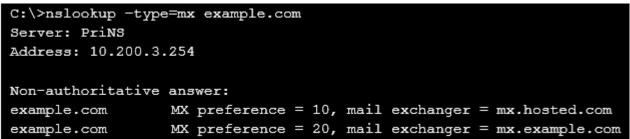D. Configure an access delivery rule to enforce authentication

Answer: A

4.FortiMail is configured with the protected domain "example.com".

Identify which of the following envelope addresses will require an access receive rule to relay for unauthenticated senders? (Choose two.)

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

B. MAIL FROM: training@external.org RCPT TO: students@external.org

C. MAIL FROM: accounts@example.com RCPT TO: sales@exernal.org

D. MAIL FROM: support@example.com RCPT TO: marketing@example.com

Answer: C,D

5.Examine the nslookup output shown in the exhibit; then answer the question below.

```
C:\>nslookup -type=mx example.com
Server: PriNS
Address: 10.200.3.254

Non-authoritative answer:
example.com         MX preference = 10, mail exchanger = mx.hosted.com
example.com         MX preference = 20, mail exchanger = mx.example.com
```

Identify which of the following statements is true regarding the example.com domain's MTAs. (Choose two.)

A. External MTAs will send email to mx.example.com only if mx.hosted.com is unreachable

B. The primary MTA for the example.com domain is mx.hosted.com

C. The PriNS server should receive all email for the example.com domain

D. The higher preference value is used to load balance more email to the mx.example.com MTA

Answer: AB