Vendor: Fortinet

Exam Code: NSE6_FML-7.2

Exam Name: Fortinet NSE 6 - FortiMail 7.2

Version: DEMO

QUESTION 1
An organization has different groups of users with different needs in email functionality, such as address book access, mobile device access, email retention periods, and disk quotas.
Which FortiMail feature specific to server mode can be used to accomplish this?

A. Resource profiles
B. Domain-level service settings
C. Access profiles
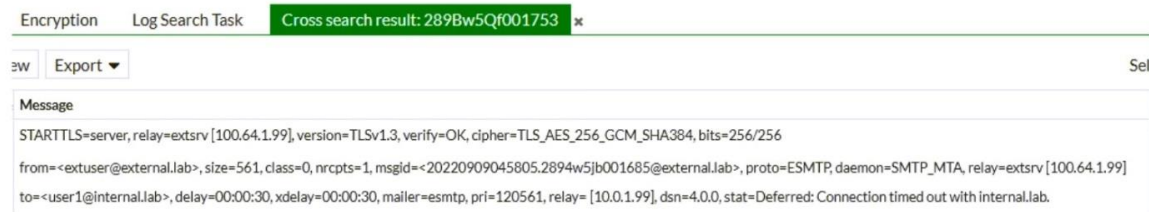D. Address book management options

Answer: A
Explanation:
Resource profiles allow you to control user account options at the policy level. You can define disk space quotas, webmail access options, address book permissions, personal quarantine, and email retention periods.
Use recipient-based policies to apply resource profiles.

QUESTION 2
Refer to the exhibit, which shows a few lines of FortiMail logs.

Encryption	Log Search Task	Cross search result: 289Bw5Qf001753 x	

ew | Export ▼ | Sel

Message
STARTTLS=server, relay=extsrv [100.64.1.99], version=TLSv1.3, verify=OK, cipher=TLS_AES_256_GCM_SHA384, bits=256/256
from=<extuser@external.lab>, size=561, class=0, nrcpts=1, msgid=<20220909045805.2894w5jb001685@external.lab>, proto=ESMTP, daemon=SMTP_MTA, relay=extsrv [100.64.1.99]
to=<user1@internal.lab>, delay=00:00:30, xdelay=00:00:30, mailer=esmtp, pri=120561, relay= [10.0.1.99], dsn=4.0.0, stat=Deferred: Connection timed out with internal.lab.

Based on these log entries, which two statements correctly describe the operational status of this FortiMail device? (Choose two.)

A. FortiMail is experiencing issues delivering the email to the internal.lab MTA.
B. The FortiMail device is in sever mode.
C. The FortiMail device is in gateway or transparent mode.
D. FortiMail is experiencing issues accepting the connection from the external.lab MTA.

Answer: AC

QUESTION 3
A FortiMail administrator is investigating a sudden increase in DSNs being delivered to their protected domain. After searching the logs, the administrator identifies that the DSNs were not generated because of any outbound email sent from their organization.
Which FortiMail antispam technique can the administrator use to prevent this scenario?

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

Answer: D

QUESTION 4
Refer to the exhibit which shows a detailed history log view.

Log Details: 0200002400

Column	Content
#	1
Date	2021-06-24
Time	13:29:02.021
Classifier	Virus Signature
Disposition	Modify Subject:Replace
From	extuser@external.lab
Header From	extuser@external.lab
To	user1@internal.lab
Subject	Registration information enclosed
Message-ID	20210624132901.15ODT1TNd01852@external.lab
Length	936
Session ID	15OKT1Bx002399-15OKT1C1002399
Client IP	100.64.1.99
Location	ZZ (Reserved)
Client Name	extsrv
Direction	in
Policy ID	0:1:1:internal.lab
Domain	internal.lab
Destination IP	10.0.1.11
Source	External
Mailer	mta
Virus	EICAR_TEST_FILE
Resolved	FORGED
Transfer Time	0.051818
Scan Time	0.017337
Level	information
Log ID	0200002400
Type	statistics

Which two actions did FortiMail take on this email message? (Choose two.)

A. FortiMail replaced the virus content with a message.
B. FortiMail modified the subject of the email message.
C. FortiMail forwarded the email to User 1 without scanning.
D. FortiMail sent the email message to User 1's personal quarantine.

Answer: AB

QUESTION 5
Which statement about how impersonation analysis identifies spoofed email addresses is correct?

A. It uses behavior analysis to detect spoofed addresses.
B. It uses DMARC validation to detect spoofed addresses.
C. It maps the display name to the correct recipient email address.
D. It uses SPF validation to detect spoofed addresses.

Answer: C

QUESTION 6
While reviewing logs, an administrator discovers that an incoming email was processed using policy IDs 0:4:9:INTERNAL.
Which two statements describe what this policy ID means? (Choose two.)

A. Access control policy number 9 was used.
B. The FortiMail configuration is missing an access delivery rule.
C. The email was processed using IP-based policy ID 4.
D. FortiMail is applying the default behavior for relaying inbound email.

Answer: BC
Explanation:
1st is the ID of the access control rule.
2nd is the ID of the IP-based policy.
3th is the ID of the recipient-based policy.
The last field displays a protected domain name if the email matches a recipient-based policy; If there is no recipient-based policy match, or it's an outbound email, it displays SYSTEM.

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