

PDFVCE



Choose the version that fits your needs	PDF Version	Desktop Test Engine	Online Test Engine
Latest and Up-to-Date exam dumps with real exam questions answers.	✓	✓	✓
Get 12-Months free updates without any extra charges.	✓	✓	✓
Experience same exam environment before appearing in the certification exam.	✗	✓	✓
100% exam passing guarantee in the first attempt.	✓	✓	✓
20% discount on more than one license and 30% discount on 5+ license purchases.	✗	✓	✓
100% secure purchase on SSL.	✓	✓	✓
Completely private purchase without sharing your personal info with anyone.	✓	✓	✓

<http://www.pdfvce.com>

Highly Efficiently Exam Tool and Effective Exam Practice Materials

Exam : **FCP_FML_AD-7.4**

Title : **FCP - FortiMail 7.4
Administrator**

Vendor : **Fortinet**

Version : **DEMO**

NO.1 In which two ways does a transparent mode FortiMail use the build-it MTA to process email? (Choose two.)

- A. The built-in MTA must connect to an external relay host to deliver email.
- B. It ignores the destination set by the sender and uses its own MX record lookup.
- C. MUAs must be configured to connect to the built-in MTA to send email.
- D. It can queue undeliverable messages and generate DSNs.

Answer: BD

Explanation:

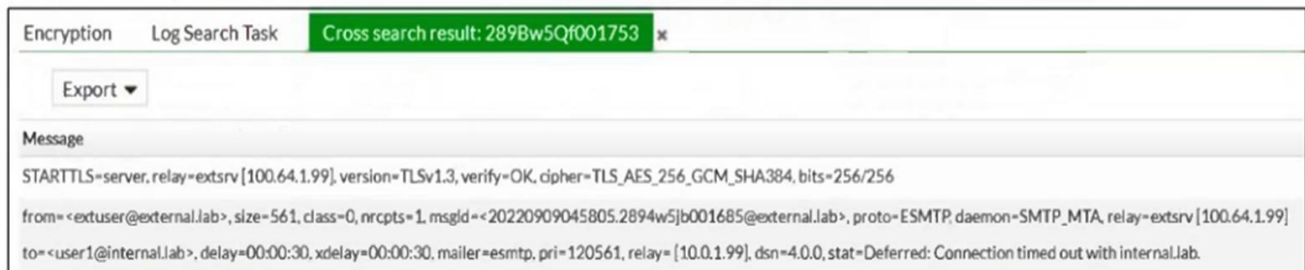
It ignores the destination set by the sender and uses its own MX record lookup.

In transparent mode FortiMail intercepts mail and then its built-in MTA performs an MX lookup on the recipient domain rather than trusting the original destination hop.

It can queue undeliverable messages and generate DSNs.

The built-in MTA maintains delivery queues and produces Delivery Status Notifications when downstream delivery fails.

NO.2 Refer to the exhibit, which shows a few lines of FortiMail logs.



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

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

Answer: CD

Explanation:

The FortiMail device is in gateway or transparent mode.

The log shows FortiMail accepting mail from an external MTA (acting as a proxy) and then relaying it on to an internal MTA at 10.0.1.99, which is characteristic of gateway/transparent operation.

FortiMail is experiencing issues delivering the email to the internal.lab MTA.

The final log entry shows stat=Deferred: Connection timed out with internal.lab., indicating FortiMail successfully received the message but is unable to complete delivery to the downstream internal server.

NO.3 Which two antispam techniques query FortiGuard for rating information? (Choose two.)

- A. IP reputation
- B. URL filter
- C. SURBL
- D. DNSBL

Answer: A,B

Explanation:

URL filter: Queries FortiGuard's constantly updated web-rating database to check URLs in messages.

IP reputation: Uses FortiGuard's reputation service to look up sender IP addresses.

NO.4 When the domain keys identified mail (DKIM) feature is used, where is the public key stored?

- A.** The public key is stored in a DNS server as a TXT record
- B.** The public key is distributed during the SMTP session establishment
- C.** The public key is stored in the local FortiMail flash memory
- D.** The public key is stored in a DNS server as a PTR record

Answer: A

Explanation:

DKIM uses a public key published in DNS as a TXT record so receiving servers can verify message signatures.

NO.5 When configuring a FortiMail HA group consisting of different models, which two statements are true? (Choose two.)

- A.** All units must have the same firmware.
- B.** Configurations will not synchronize between different model types.
- C.** The most powerful model must be configured as the primary unit.
- D.** Group capacity is limited to the least powerful model.

Answer: AD

Explanation:

All units must have the same firmware. FortiMail HA peers require identical software versions to synchronize configuration and state.

Group capacity is limited to the least powerful model. In a mixed-model HA cluster, overall throughput and connection limits are constrained by the smallest (lowest-spec) unit.

NO.6 What are two benefits of enabling the header manipulation feature? (Choose two.)

- A.** It hides internal network information
- B.** It reduces overall message size by removing header content
- C.** It detects common spamming techniques
- D.** It detects spoofed SMTP header addresses

Answer: AB

Explanation:

Header manipulation can remove or rewrite sensitive headers, hiding internal infrastructure details and reducing message size.