

FORTINET NSE 6 - FML 7.2

Fortinet NSE 6 FortiMail Certification Questions & Answers

Exam Summary – Syllabus – Questions

NSE 6 - FML 7.2

Fortinet Network Security Expert 6 - Network Security Specialist
31 Questions Exam – Pass/Fail Cut Score – Duration of 60 minutes



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Know Your NSE 6 - FML 7.2 Certification Well:

The NSE 6 - FML 7.2 is best suitable for candidates who want to gain knowledge in the Fortinet Network Security. Before you start your NSE 6 - FML 7.2 preparation you may struggle to get all the crucial NSE 6 FortiMail materials like NSE 6 - FML 7.2 syllabus, sample questions, study guide.

But don't worry the NSE 6 - FML 7.2 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the NSE 6 FML 7.2 syllabus?
- How many questions are there in the NSE 6 FML 7.2 exam?
- Which Practice test would help me to pass the NSE 6 FML 7.2 exam at the first attempt?

Passing the NSE 6 - FML 7.2 exam makes you Fortinet Network Security Expert 6 - Network Security Specialist. Having the NSE 6 FortiMail certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Fortinet NSE 6 - FML 7.2 NSE 6 FortiMail Certification Details:

Exam Name	Fortinet NSE 6 - FortiMail 7.2
Exam Code	NSE 6 - FML 7.2
Exam Price	\$150 USD
Duration	60 minutes
Number of Questions	31
Passing Score	Pass/Fail
Recommended Training	<u>FortiMail</u>
Exam Registration	PEARSON VUE
Sample Questions	Fortinet NSE 6 - FML 7.2 Sample Questions



Practice Exam	Fortinet Network Security Expert 6 - Network
	Security Specialist Practice Test

NSE 6 - FML 7.2 Syllabus:

Section	Objectives
	- Describe the fundamentals of SMTP and email flow
	- Complete basic setup of FortiMail operation mode,
	system settings and protected domains
configuration	- Deploy FortiMail high-availability clusters
	- Monitor and troubleshoot deployment and configuration
	issues
	- Enable and enforce authentication on FortiMail
	- Configure secure MTA features
	- Configure and track access control rules, IP, and recipient
	policies
	- Monitor and troubleshoot email flow and authentication
	issues
Email security	- Configure session-based email filtering
	- Explain and apply spam filtering techniques
	- Configure for anti-malware and advanced persistent
	threat mitigation
	- Configure content-based email filtering and archiving
	- Monitor and troubleshoot email security issues
Encryption	- Explain traditional SMTP encryption methods
	- Configure identity-based encryption (IBE)
	- Manage IBE users
Server mode and	- Explain server mode specific features
transparent mode	- Deploy FortiMail in transparent mode

Fortinet NSE 6 - FML 7.2 Sample Questions:

Question: 1

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?

- 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



Question: 2

What are two disadvantages of configuring the dictionary and DLP scan rule aggressiveness too high?

- a) More false positives could be detected.
- b) High aggressiveness scan settings do not support executable file types.
- c) FortiMail requires more disk space for the additional rules.
- d) It is more resource intensive

Answer: a, d

Question: 3

When deploying FortiMail in transparent mode, what role does FortiMail play in the email flow?

- a) FortiMail serves as the primary mail server.
- b) FortiMail decrypts all incoming emails.
- c) FortiMail operates as a transparent proxy for incoming and outgoing emails.
- d) FortiMail exclusively handles email encryption.

Answer: c

Question: 4

Why is enforcing email authentication important in FortiMail?

- a) It enhances email encryption.
- b) It ensures emails are delivered faster.
- c) It prevents unauthorized users from sending emails from your domain.
- d) It reduces the need for access control rules.

Answer: c

Question: 5

A FortiMail is configured with the protected domain example.com. On this FortiMail, which two envelope addresses are considered incoming?

- 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

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?

- a) Impersonation analysis
- b) Dictionary profile with predefined smart identifiers'
- c) Bounce tag verification
- d) Content disarm and reconstruction

Answer: a

Question: 7

During the initial deployment of FortiMail, what is the first step you should take to secure the device?

- a) Configure high-availability clusters.
- b) Set up email encryption.
- c) Change default passwords and secure administrative access.
- d) Install additional security software.

Answer: c

Question: 8

How is the decryption process carried out in identity-based encryption (IBE)?

- a) The sender provides the decryption key to the recipient.
- b) The recipient generates a decryption key based on their private key.
- c) The recipient's email client automatically decrypts the email.
- d) The sender's email server decrypts the email before delivery.

Answer: b

Question: 9

In which two places can the maximum email size be overridden on FortiMail?

- a) Resource Profile configuration
- b) IP Policy configuration
- c) Session Profile configuration
- d) Protected Domain configuration

Answer: a, d



Question: 10

Which two features are available when you enable HA centralized monitoring on FortiMail?

- 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

Study Guide to Crack Fortinet NSE 6 FortiMail NSE 6 - FML 7.2 Exam:

- Getting details of the NSE 6 FML 7.2 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the NSE 6 - FML 7.2 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Fortinet provided training for NSE 6 FML 7.2 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the NSE 6 FML 7.2 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on NSE 6 FML 7.2 practice tests is must. Continuous practice will make you an expert in all syllabus areas.



Reliable Online Practice Test for NSE 6 - FML 7.2 Certification

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