



NSE5_FAZ-6.4^{Q&As}

Fortinet NSE 5 - FortiAnalyzer 6.4

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QUESTION 1

In the FortiAnalyzer FortiView, source and destination IP addresses from FortiGate devices are not resolving to a hostname.

How can you resolve the source and destination IP addresses, without introducing any additional performance impact to FortiAnalyzer?

- A. Resolve IP addresses on a per-ADOM basis to reduce delay on FortiView while IPs resolve
- B. Configure # set resolve-ip enable in the system FortiView settings
- C. Configure local DNS servers on FortiAnalyzer
- D. Resolve IP addresses on FortiGate

Correct Answer: D

<https://packetplant.com/fortigate-and-fortianalyzer-resolve-source-and-destination-ip/>

"As a best practice, it is recommended to resolve IPs on the FortiGate end. This is because you get both source and destination, and it offloads the work from FortiAnalyzer. On FortiAnalyzer, this IP resolution does destination IPs only"

QUESTION 2

Which two of the following must you configure on FortiAnalyzer to email a FortiAnalyzer report externally? (Choose two.)

- A. Mail server
- B. Output profile
- C. SFTP server
- D. Report scheduling

Correct Answer: AB

Reference: <https://docs.fortinet.com/document/fortianalyzer/6.0.2/administration-guide/598322/creatingoutput-profiles>

QUESTION 3

For proper log correlation between the logging devices and FortiAnalyzer, FortiAnalyzer and all registered devices should:

- A. Use DNS
- B. Use host name resolution



- C. Use real-time forwarding
- D. Use an NTP server

Correct Answer: D

QUESTION 4

On the RAID management page, the disk status is listed as Initializing.

What does the status Initializing indicate about what the FortiAnalyzer is currently doing?

- A. FortiAnalyzer is ensuring that the parity data of a redundant drive is valid
- B. FortiAnalyzer is writing data to a newly added hard drive to restore it to an optimal state
- C. FortiAnalyzer is writing to all of its hard drives to make the array fault tolerant
- D. FortiAnalyzer is functioning normally

Correct Answer: C

Reference: <https://fortinetweb.s3.amazonaws.com/docs.fortinet.com/v2/attachments/4cb0dce6-dbef-11e9-897700505692583a/FortiAnalyzer-5.6.10-Administration-Guide.pdf> (40)

QUESTION 5

Which two methods are the most common methods to control and restrict administrative access on FortiAnalyzer?
(Choose two.)

- A. Virtual domains
- B. Administrative access profiles
- C. Trusted hosts
- D. Security Fabric

Correct Answer: BC

Reference: <https://docs2.fortinet.com/document/fortianalyzer/6.0.0/administration-guide/219292/administrator-profiles>
<https://docs2.fortinet.com/document/fortianalyzer/6.0.0/administration-guide/581222/trusted-hosts>

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