Fortinet

NSE5_FAZ-6.2 Exam

Fortinet NSE 5 - FortiAnalyzer 6.2



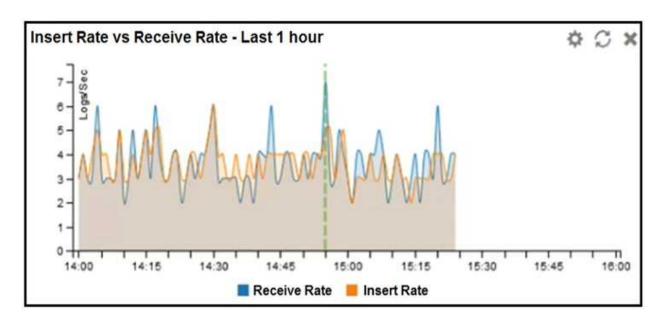
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Version: 7.0

Question: 1		
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		
Answer: AC		
Reference: https://fortinetweb.s3.amazonaws.com/docs.fortinet.com/v2/attachments/6d9f8fb5-6cf4-11e9-81a4-00505692583a/FortiAnalyzer-6.0.5-Administration-Guide.pdf (119)		
Question: 2		
For which two purposes would you use the command set log checksum? (Choose two.)		
A. To help protect against man-in-the-middle attacks during log upload from FortiAnalyzer to an SFTP server		
B. To prevent log modification or tampering C. To encrypt log communications D. To send an identical set of logs to a second logging server		
Answer: BC		
Question: 3		
Refer to the exhibit.		



What does the data point at 14:55 tell you?

- A. The received rate is almost at its maximum for this device
- B. The sqlplugind daemon is behind in log indexing by two logs
- C. Logs are being dropped
- D. Raw logs are reaching FortiAnalyzer faster than they can be indexed

Answer: D

Question: 4

You are using RAID with a FortiAnalyzer that supports software RAID, and one of the hard disks on FortiAnalyzer has failed.

What is the recommended method to replace the disk?

- A. Shut down FortiAnalyzer and then replace the disk
- B. Downgrade your RAID level, replace the disk, and then upgrade your RAID level
- C. Clear all RAID alarms and replace the disk while FortiAnalyzer is still running
- D. Perform a hot swap

Answer: A

Explanation:

supports hot swapping on hardware RAID only, so it is recommended that on FortiAnalyzer devices with software RAID you should shutdown FortiAnalyzer prior to exchanging the hard disk.

Question: 5

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

Answer:	C

Reference: https://fortinetweb.s3.amazonaws.com/docs.fortinet.com/v2/attachments/4cb0dce6-dbef-11e9-

8977-00505692583a/FortiAnalyzer-5.6.10-Administration-Guide.pdf (40)

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