

NSE5_FAZ-6.0^{Q&As}

Fortinet NSE 5 - FortiAnalyzer 6.0

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QUESTION 1

What is the purpose of employing RAID with FortiAnalyzer?

- A. To introduce redundancy to your log data
- B. To provide data separation between ADOMs
- C. To separate analytical and archive data
- D. To back up your logs

Correct Answer: A

QUESTION 2

What happens when a log file saved on FortiAnalyzer disks reaches the size specified in the device log settings?

- A. The log file is stored as a raw log and is available for analytic support.
- B. The log file rolls over and is archived.
- C. The log file is purged from the database.
- D. The log file is overwritten.

Correct Answer: B

QUESTION 3

View the exhibit.

```
Total Quota Summary:
  Total Quota   Allocated   Available   Allocate%
    63.7GB      12.7GB      51.0GB      19.9%

System Storage Summary:
  Total      Used      Available      Use%
  78.7GB    2.9GB    75.9GB        3.6%

Reserved space: 15.0GB (19.0% of total space).
```

Why is the total quota less than the total system storage?

- A. 3.6% of the system storage is already being used.

- B. Some space is reserved for system use, such as storage of compression files, upload files, and temporary report files
- C. The oftpd process has not archived the logs yet
- D. The logfiled process is just estimating the total quota

Correct Answer: B

QUESTION 4

FortiAnalyzer uses the Optimized Fabric Transfer Protocol (OFTP) over SSL for what purpose?

- A. To upload logs to an SFTP server
- B. To prevent log modification during backup
- C. To send an identical set of logs to a second logging server
- D. To encrypt log communication between devices

Correct Answer: D

QUESTION 5

How does FortiAnalyzer retrieve specific log data from the database?

- A. SQL FROM statement
- B. SQL GET statement
- C. SQL SELECT statement
- D. SQL EXTRACT statement

Correct Answer: C

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