



Netapp NS0-594

NetApp Support Engineer, ONTAP Exam

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Question: 1

Which ONTAP configuration controls which NFS clients are permitted to access a volume?

- A. LUN map
- B. FC zone
- C. Export policy
- D. BMC user

Answer: C

Explanation:

An NFS export policy consists of one or more rules that determine which clients can access a volume and under what conditions. Rules can consider client addresses, authentication methods, protocol versions, and read or write permissions. When NFS clients receive access-denied errors, export policies are one of the first areas that should be reviewed.

Question: 2

A SAN host has multiple available paths but uses only one path. Which host configuration should be checked?

- A. Snapshot policy
- B. SMB signing
- C. Multipath software configuration
- D. NFS export rules

Answer: C

Explanation:

Host multipathing software is responsible for discovering, managing, and selecting among multiple SAN paths. If all physical paths appear healthy but the host uses only one, the multipath policy, device configuration, ALUA awareness, or host utilities may be incorrectly configured. Reviewing host-side path status can determine whether the issue is within the server rather than ONTAP.

Question: 3

Which configuration is required for an FC host to be authorized to access a LUN?

- A. NFS export rule
- B. LUN mapping to an appropriate igroup
- C. S3 bucket policy
- D. SMB home-directory path

Answer: B

Explanation:

In an ONTAP Fibre Channel environment, a LUN must be mapped to an igroup that contains the appropriate host initiator WWPNs. This mapping establishes which SAN hosts are authorized to access the LUN. Even when FC zoning and physical connectivity are correct, a missing or incorrect LUN mapping can prevent the operating system from discovering the storage device.

Question: 4

What is the primary purpose of the ONTAP EMS?

- A. Record and report important system events
- B. Create LUN mappings automatically
- C. Configure DNS servers
- D. Manage SMB user profiles

Answer: A

Explanation:

The Event Management System records significant events generated by ONTAP components. EMS messages can contain information about hardware faults, storage conditions, networking problems, software events, and other operational issues. Reviewing EMS logs is an important troubleshooting step because the messages often provide timestamps, severity levels, and event-specific information that can help identify the root cause of a problem.

Question: 5

Which factor is most useful when identifying a storage performance bottleneck?

- A. Controller bezel color
- B. Shelf label format
- C. SMB share description
- D. Latency by subsystem

Answer: D

Explanation:

Breaking latency into contributing subsystems allows an engineer to determine where I/O operations are spending the most time. For example, delays may be associated with CPU processing, disk servicing, network activity, or workload contention. This approach is more effective than looking at a single overall utilization value because it narrows the investigation to the part of the system causing the delay.

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