

# High Pass Rate NS0-521 Exam Questions to Pass NS0-521 Exam

NS0-521 Exam Details	
Vendor	NetApp
Exam Code	NS0-521
Full Exam Name	Implementation Engineer SAN Specialist, ONTAP
Number of Questions	60
Sample Questions	<a href="#">NetApp NS0-521 Sample Questions</a>
Practice Exams	<a href="#">NetApp Certified Implementation Engineer - SAN Specialist, ONTAP Practice Test</a>
Passing Score	62%
Time Limit	90 minutes
Languages	English
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## Network Appliance Implementation Engineer - SAN ONTAP Exam Sample Questions (Q24-Q29):

### NEW QUESTION # 24

Which two steps must be taken first to restore a LUN from a SnapMirror Synchronous destination? (Choose two.)

- A. Delete the relationship.
- B. Release the relationship.
- C. Resync the relationship.
- D. Initialize the relationship.

**Answer: A,B**

Explanation:

To restore a LUN from a SnapMirror Synchronous destination, the following steps must be taken:

\* Release the relationship: This step is necessary to break the SnapMirror relationship, allowing the LUN to be restored

independently.

\* Delete the relationship: After releasing the relationship, deleting it ensures that there are no residual dependencies or configurations that might interfere with the restore process.

For more information, refer to:

\* NetApp Documentation on SnapMirror Synchronous (NetApp) (NetApp).

### NEW QUESTION # 25

What Is a recommended setting for using the NetApp ONTAP LUN fractional reserve?

- A. LUN space reservation is disabled.
- **B. Space guarantee is set to volume.**
- C. Space allocation is set to enable.
- D. Volume Snapshot copy automatic deletion is disabled.

**Answer: B**

Explanation:

The recommended setting for using the NetApp ONTAP LUN fractional reserve is to set the space guarantee to "volume". This setting ensures that the required space for overwrites in the volume is reserved, preventing potential write failures when snapshot copies are created. This setup helps in maintaining the performance and reliability of the storage system by ensuring there is always enough space allocated for the LUN.

For further details, you can refer to:

\* NetApp Community Discussion on Fractional Reserve

\* NetApp Documentation on Space Management

### NEW QUESTION # 26

A customer has created an SVM for their SAN workloads. They now want to configure the SVM to use NVMe/FC. Which two steps are needed to accomplish this task? (Choose two.)

- **A. Create an NVMe/FC LIF.**
- B. Create the NVMe service.
- C. Create the FC service.
- **D. Add the FC protocol.**

**Answer: A,D**

Explanation:

To configure an SVM to use NVMe/FC, the following steps are necessary:

\* Add the FC protocol: This step involves enabling the Fibre Channel protocol on the SVM, which is required to support NVMe over Fibre Channel.

\* Create an NVMe/FC LIF: Logical Interfaces (LIFs) must be created to handle NVMe traffic over the Fibre Channel network.

These LIFs enable the NVMe namespace access to the host systems.

These steps ensure that the SVM is correctly set up to use NVMe/FC, allowing for efficient and high-performance access to NVMe storage.

For more information, refer to:

\* NetApp NVMe/FC Configuration

### NEW QUESTION # 27

A customer is deploying a new 8-node NetApp ONTAP cluster for their SAN workloads using FCP, NVMe/FC, and NVMe/TCP.

In this scenario, which statement is true?

- A. NVMe/TCP supports a maximum of two LIFs per node.
- B. NVMe/TCP can only run at 32Gbps or faster.
- **C. NVMe/FC and FCP require different FC ports.**
- D. NVMe/FC and NVMe/TCP must be configured in separate SVMs.

**Answer: C**

Explanation:

In a NetApp ONTAP cluster using FCP, NVMe/FC, and NVMe/TCP, it is important to understand that NVMe/FC and FCP require different FC ports. This separation is necessary because the protocols, while both running over Fibre Channel, have different configurations and operational characteristics.

For more information, refer to:

- \* NetApp Documentation on NVMe Configuration
- \* NetApp Best Practices for SAN

#### NEW QUESTION # 28

Which NetApp feature presents LUNs only within the HA pair?

- **A. Selective LUN Mapping**
- B. Subsystem
- C. Consistency group
- D. igroup

**Answer: A**

Explanation:

Selective LUN Mapping (SLM) is the feature that presents LUNs only within the HA pair. SLM allows administrators to control which LUNs are visible to which hosts, ensuring that LUNs are only accessible through the designated HA pair, thus improving security and manageability.

For more information, see:

- \* NetApp Documentation on Selective LUN Mapping
- \* NetApp Community on LUN Mapping

#### NEW QUESTION # 29

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