

2026 Reliable NS0-521 Test Materials | Latest NS0-521 Free Exam Dumps: Implementation Engineer - SAN ONTAP Exam 100% Pass



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Network Appliance NS0-521 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Storage Virtualization and Automation: This section explores the benefits of storage virtualization and implements automation techniques to streamline storage management and improve operational efficiency.
Topic 2	<ul style="list-style-type: none">SAN Design and Implementation: This section of the exam covers how to design and deploy robust SAN architectures, including zoning, LUN creation, and host integration, ensuring high availability and seamless data access.
Topic 3	<ul style="list-style-type: none">ONTAP System Configuration: This domain covers the skills to configure and optimize ONTAP systems, including cluster creation, node management, and data protection strategies.
Topic 4	<ul style="list-style-type: none">Storage Security and Compliance: This section of the exam covers data security with access controls, encryption techniques, and compliance with regulatory standards, maintaining the integrity and confidentiality of stored data.
Topic 5	<ul style="list-style-type: none">ONTAP Upgrade and Migration: In this section, the focus is on the expertise in upgrading and migrating ONTAP systems, including planning, data migration strategies, and ensuring seamless transitions.
Topic 6	<ul style="list-style-type: none">Storage Networking Technologies: This section is about how to understand the fundamentals of storage networking, including Fibre Channel, iSCSI, and FCoE protocols, to design and manage high-performance storage solutions.

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Network Appliance Implementation Engineer - SAN ONTAP Exam Sample Questions (Q44-Q49):

NEW QUESTION # 44

An administrator creates a new volume and a LUN for an SAN-connected application that uses snapshots. The application has fast-growing data that is constantly being populated and deleted afterwards.

Which option can be set to manage the space automatically?

- A. Enable automatic resizing on the volume.
- B. Enable space reservation on the LUN.
- C. Unmap the LUN.
- D. Disable volume snapshot autodelete.

Answer: A

Explanation:

To manage space automatically for a volume containing a LUN with fast-growing data, enabling automatic resizing on the volume is recommended. This feature allows the volume to grow dynamically as needed, accommodating the fluctuating data size without manual intervention. This helps in managing storage efficiently and ensures that the application has the required space.

For further details, refer to:

* NetApp Documentation on Volume Management

* NetApp Community Discussion on Automatic Resizing

NEW QUESTION # 45

An administrator finishes an installation of a new NetApp ASA system at the customer site and creates a new LUN. The customer wants to restrict the access of the LUN to specific UFs.

Where would the administrator configure this?

- A. Portset
- B. Selective LUN Map
- C. igroup
- D. Zoning

Answer: C

Explanation:

To restrict access to a newly created LUN to specific hosts, the administrator should configure the igroup (initiator group). An igroup is used to control which initiators (hosts) are allowed to access specific LUNs.

This ensures that only authorized hosts can access the storage, enhancing security and access control.

For more details, refer to:

* NetApp Documentation on iGroups (NetApp).

NEW QUESTION # 46

An administrator runs the `lun igroup show -insrar.ee` command on a NetApp ONTAP SAN.

Based on the output, what is the initiator type?

- A. WWNN
- B. WWPN
- C. NQN
- D. IQN

Answer: B

Explanation:

Based on the output of the command `lun igroup show -instance`, which lists the protocol as `fc` and the initiator as `server1.netapp.com`, the initiator type is WWPN (World Wide Port Name). In Fibre Channel Protocol (FCP) environments, WWPNs are used to uniquely identify Fibre Channel devices. This contrasts with IQNs used in iSCSI, and NQNs used in NVMe over Fabrics.

For more details, refer to:

* NetApp Documentation on Initiators

NEW QUESTION # 47

During expansion planning for a 10-node cluster running NetApp ONTAP 9.14.1 software, which uses SAN and NAS, how many additional nodes can be added to this cluster?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: D

Explanation:

NetApp ONTAP 9.14.1 supports up to a 16-node cluster for SAN and NAS configurations. Given a current 10-node cluster, you can add up to 6 additional nodes to reach the maximum supported node count. This expansion capability ensures scalability for growing storage needs while maintaining high availability and performance.

For more information, refer to:

* NetApp Storage Limits Documentation (NetApp)

NEW QUESTION # 48

An administrator upgraded their NetApp ONTAP software from release 9.10.1 to 9.13.1 on a NetApp All SAN Array (ASA) cluster and is creating a new iSCSI SVM.

Which automatic feature can be used with iSCSI?

- A. CHAP authentication
- B. LUN mapping
- C. LIF failover
- D. igroup creation

Answer: C

Explanation:

In NetApp ONTAP 9.13.1, one of the automatic features that can be used with iSCSI is LIF failover. This feature ensures that in the event of a network failure or a node issue, the Logical Interface (LIF) will automatically fail over to another available port, maintaining connectivity and minimizing disruption to iSCSI traffic.

For more information, refer to:

* NetApp ONTAP 9.13.1 Features

NEW QUESTION # 49

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