

真実的-最新のNS0-521最新問題試験-試験の準備方法

NS0-521認定試験トレーニング

How to Prepare for NS0-521

- Know and study complete syllabus content from Books
- Perform enough practice with NetApp system with related NetApp **NS0-521 certification subjects**
- Identify the key configuration, workflow and data flow
- Perform with online practice exams on NWExam.com for NetApp NCIE SAN ONTAP
- Identify your weak areas from practice test and do more practice with system
- Repeat practice exams and try to score 100% on www.nwexam.com

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Network Appliance NS0-521 認定試験の出題範囲：

トピック	出題範囲
トピック 1	• ONTAP Troubleshooting and Monitoring: This section of the exam covers skills to troubleshoot ONTAP issues effectively and utilize monitoring tools for proactive system management.
トピック 2	• 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.
トピック 3	• 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.
トピック 4	• 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.
トピック 5	• Storage Virtualization and Automation: This section explores the benefits of storage virtualization and implements automation techniques to streamline storage management and improve operational efficiency.
トピック 6	• ONTAP System Configuration: This domain covers the skills to configure and optimize ONTAP systems, including cluster creation, node management, and data protection strategies.
トピック 7	• Data Protection and Disaster Recovery: This domain covers how to implement robust data protection techniques, such as snapshots, replication, and backup solutions, to ensure data integrity and facilitate disaster recovery.

NS0-521試験の準備方法 | 素晴らしいNS0-521最新問題試験 | 完璧な Implementation Engineer - SAN ONTAP Exam認定試験トレーニング

ユーザーのニーズによりよく応えるために、NS0-521調査の質問では、ユーザーがプロのワンストップサービスを利用できるように、サービスシステムの完全なセットを設定しました。ユーザー向けのプレセールで無料デモを提供するだけでなく、ユーザーが購入できる3つのバージョンを選択できると同時に、NS0-521トレーニング資料も24時間のアフターサービスを提供します。私たちのNS0-521テストガイドの完璧なワンストップサービスは、あなたが選択を後悔することはないと信じており、あなたの時間、完全な勉強、効率的にNS0-521試験に合格することができると信じています。

Network Appliance Implementation Engineer - SAN ONTAP Exam 認定 NS0-521 試験問題 (Q29-Q34):

質問 # 29

A storage administrator wants to increase security and optimize performance in a recently implemented SAN deployment. What should the storage administrator configure to ensure initiator restriction to certain LIFs?

- A. Broadcast domain.
- B. Subnets
- **C. Access list**
- D. Network route

正解: C

解説:

To increase security and optimize performance in a SAN deployment, configuring an access list is essential.

Access lists restrict initiator access to specific LIFs, ensuring that only authorized hosts can connect to the storage system. This helps in enhancing security by preventing unauthorized access and optimizes performance by controlling and managing the paths used for storage access.

For additional details, you can refer to:

* NetApp SAN Administration Guide

質問 # 30

An administrator is planning a SAN implementation and needs to validate that the ESXi host and NetApp ONTAP software releases are supported.

Which tool is used to accomplish this?

- A. NetApp Hardware Universe
- **B. NetApp Interoperability Matrix Tool**
- C. NetApp Active IQ Config Advisor
- D. Broadcom SAN Health

正解: B

解説:

To validate that the ESXi host and NetApp ONTAP software releases are supported, the NetApp Interoperability Matrix Tool (IMT) should be used. The IMT provides comprehensive compatibility information, ensuring that all components of the SAN environment will work together seamlessly.

For further details, refer to:

* NetApp Interoperability Matrix Tool

質問 # 31

A customer wants to configure an NVMe protocol-based NetApp ONTAP based storage system in a SAN environment. What is used to configure the list of hosts?

- **A. Subsystem**
- B. Namespace
- C. LUN

- D. igroup

正解: A

解説:

When configuring an NVMe protocol-based NetApp ONTAP storage system in a SAN environment, a subsystem is used to configure the list of hosts. A subsystem in the NVMe context is an entity that groups NVMe namespaces (storage units) and presents them to the connected hosts. The hosts access these namespaces through the subsystem, allowing for efficient management and configuration of NVMe resources.

This configuration ensures that the appropriate hosts have access to the necessary namespaces for storage operations. This approach is critical in NVMe SAN environments to maintain high performance and manageability.

For further details, refer to:

* NetApp Community - How to Configure NVMe/TCP (NetApp Community).

* NetApp Documentation - NVMe Overview (NetApp).

質問 # 32

A customer requires multiple SAN and NAS protocols on a NetApp AFF cluster. The cluster must concurrently serve a namespace over NVMe/FC, a LUN over FCP, a LUN over iSCSI, and an NFS export.

Based on these requirements, what is the minimum data SVM count that is required?

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

正解: C

解説:

To concurrently serve a namespace over NVMe/FC, a LUN over FCP, a LUN over iSCSI, and an NFS export, only one data SVM (Storage Virtual Machine) is required. NetApp ONTAP allows a single SVM to support multiple SAN and NAS protocols simultaneously, enabling efficient and consolidated management of storage resources.

For more information, refer to:

* NetApp Documentation on SVM Configuration

* NetApp SVM Best Practices

質問 # 33

An administrator has a NetApp AFF cluster with two SVMs serving LUNs. SnapMirror active sync is configured, and a disaster recovery test is planned over the weekend.

Which NetApp ONTAP command will show the status of this test?

- A. storage failover hwassist show
- B. snapmirror config-replication status show
- C. snapmirror failover show
- D. network interface failover-groups show

正解: C

解説:

To check the status of a SnapMirror active sync disaster recovery test on a NetApp ONTAP cluster, you would use the command `snapmirror failover show`. This command provides the necessary details about the failover status, helping administrators verify if the disaster recovery test is proceeding as expected. It displays the status of the failover groups and their readiness, which is essential for confirming the effectiveness of the disaster recovery setup.

For more detailed information on SnapMirror commands and their usage, refer to:

* NetApp Documentation - SnapMirror Commands (NetApp Community) (NetApp Community).

質問 # 34

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ちなみに、JPNTest NS0-521の一部をクラウドストレージからダウンロードできます：https://drive.google.com/open?id=10Wn3RBSIfW8yp_Pco3XhKK8ABlw9W8C