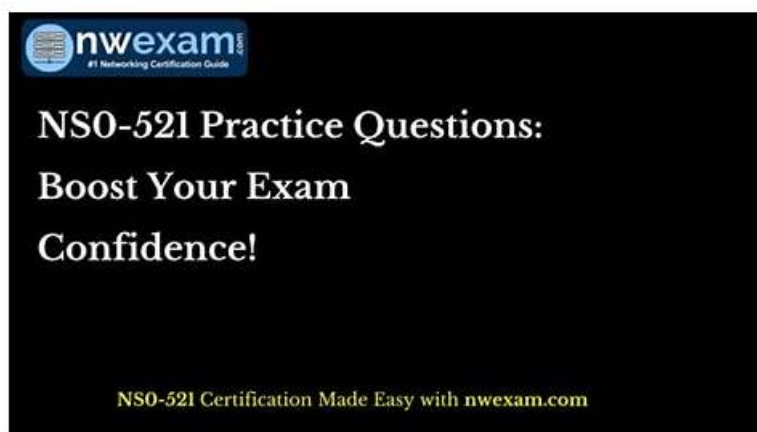


NS0-521資格トレーニング、NS0-521問題集無料



BONUS!!! Tech4Exam NS0-521ダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=15QqjQXsvjNbJdPIQqmS0OxLLZtNRCO7k>

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時間は何もありません。タイミングが全てだ。heしないでください。NS0-521 VCEダンプは、試験をクリアする時間を節約するのに役立ちます。有効な試験ファイルを選択した場合、試験は一発で合格します。Network Appliance VCEダンプで最短時間で認定資格を取得できます。今すぐ上級職に就くと、他の人よりも絶対に有利になります。これで、時間を無駄にせず、NS0-521 VCEダンプから始めてください。優れた有効なVCEダンプは、あなたの夢を実現し、他の仲間よりも先に人生のピークを迎えます。

>> NS0-521資格トレーニング <<

NS0-521問題集無料 & NS0-521模擬試験最新版

Tech4ExamのNS0-521問題集を利用してみたらどうですか。この問題集は最近更新されたもので、実際試験で出題される可能性がある問題をすべて含んでいて、あなたが一回で成功することを保証できますから。この問題集は信じられないほどの良い成果を見せます。試験に失敗すればTech4Examは全額返金のことができますから、ご安心に問題集を利用してください。Tech4ExamのNS0-521試験参考書できっとあなたが望ましい成功を取られます。

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	Storage Capacity Planning: In this section of the exam, the focus is on the analysis of storage requirements, forecast growth, and design of scalable storage solutions to meet evolving business needs.
トピック 2	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 3	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.
トピック 4	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 5	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 6	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 7	Storage Performance Optimization: In this section, the focus is on how to discover the art of optimizing storage performance through effective workload management, caching strategies, and system tuning for demanding applications.

Network Appliance Implementation Engineer - SAN ONTAP Exam 認定 NS0-521 試験問題 (Q61-Q66):

質問 # 61

An SVM is created for FCP traffic. LUNs must be created to share with ESXi hosts for datastores. Which two items must be configured after the LUN is created, for this to happen? (Choose two.)

- A. Create an igroup with the ESXi hosts' WWNNs.
- B. Create an igroup with the ESXi hosts' WWPNNs.
- C. Map the LUNs to the igroup.
- D. Configure CHAP authentication.

正解: B、C

解説:

For configuring LUNs to share with ESXi hosts for datastores in an SVM created for FCP traffic, the following steps are necessary after creating the LUN:

* Create an igroup with the ESXi hosts' WWPNNs: This step involves defining an initiator group that includes the WWPNNs of the ESXi hosts that need access to the LUN.

* Map the LUNs to the igroup: This step assigns the LUN to the created igroup, allowing the ESXi hosts to access the LUN.

For further details, refer to:

* NetApp Documentation on LUN and igroup Configuration

質問 # 62

A storage engineer in SAN environment needs to Identify FC ports using the company-wide naming policy. Which command will accomplish this task?

- A. network interface modify
- B. TCP portname set
- C. uadmin modify
- D. vservers fcp wwpn-alias set

正解: D

解説:

The vservers fcp wwpn-alias set command is used to set or modify the World Wide Port Name (WWPN) aliases for Fibre Channel (FC) ports in a NetApp ONTAP environment. This command allows you to apply a company-wide naming policy to FC ports, ensuring consistent and easily identifiable naming conventions across your storage infrastructure.

For further details, you can refer to:

* NetApp Documentation on FC Management

* NetApp Community Discussion on WWPN Aliases

質問 # 63

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

正解: B

解説:

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)

質問 # 64

During maintenance of a NetApp AFF ONTAP cluster, which two steps are needed to move the SAN LIFs to new nodes that are members of a portset? (Choose two.)

- **A. Take the SAN LIF offline.**
- B. Disable the zoning of the LIF WWPN.
- **C. Remove the LIF from the portset.**
- D. Disable the SLM feature for the node that hosts the LIF.

正解: A、C

解説:

To move SAN LIFs to new nodes that are members of a portset during maintenance of a NetApp AFF ONTAP cluster, you should take the following steps:

* Remove the LIF from the portset: This ensures that the LIF is no longer associated with the current node, preparing it for the move to the new node.

* Take the SAN LIF offline: This step is necessary to make configuration changes without causing disruption to the SAN hosts.

Once offline, the LIF can be moved to the new node and reconfigured as needed.

These actions help maintain the integrity and performance of the SAN environment during the migration of LIFs.

For more details, see:

* NetApp Documentation on Moving SAN LIFs

* NetApp Community on Moving LIFs

質問 # 65

What should an administrator use to protect an Oracle RAC Automatic Storage Management (ASM) instance to ensure automated restores?

- **A. NetApp SnapCenter plugin**
- B. Availability groups
- C. CLI snapshots and clones
- D. Consistency groups

正解: A

解説:

To protect an Oracle RAC Automatic Storage Management (ASM) instance and ensure automated restores, the recommended tool is the NetApp SnapCenter plugin. SnapCenter provides comprehensive backup, restore, and clone capabilities for Oracle databases, including those using ASM. It integrates tightly with Oracle RAC environments and automates the entire data protection process, ensuring that backups are consistent and restores are efficient and reliable.

For more details, refer to:

* NetApp Documentation on SnapCenter for Oracle (NetApp).

* NetApp TR-4964: Oracle Database Backup, Restore, and Clone (NetApp).

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NS0-521問題集無料: <https://www.tech4exam.com/NS0-521-pass-shiken.html>

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