

有効的なD-MSS-DS-23練習問題集 & 資格試験における リーダーオファー & 一番いいD-MSS-DS-23テスト難易 度



BONUS!!! CertShiken D-MSS-DS-23ダンプの一部を無料でダウンロード: https://drive.google.com/open?id=1-eoJCE3y-CehjGpRRknkp4f_iJoaDYLX

競争が常に激化している世界では、特定の分野で優れた能力と深い知識を所有することで、高い社会的地位を獲得し、社会での地位を確立することができます。CertShikenテストD-MSS-DS-23認定に合格すると、目標を実現し、理想的な仕事を見つけるのに役立ちます。D-MSS-DS-23の最新の質問を購入すると、D-MSS-DS-23試験に合格できます。D-MSS-DS-23試験問題の無料デモを試してみてください。D-MSS-DS-23学習資料を気に入っていただけることでしょう。

EMC D-MSS-DS-23 認定試験の出題範囲:

トピック	出題範囲
トピック 1	• Dell Midrange Storage Solutions Planning, Sizing, and Design: This section of the exam measures the skills of storage engineers and covers the planning, sizing, and design phases of a Midrange solution sales engagement. It emphasizes conducting site evaluations and remediation processes while considering performance parameters and environmental limits. A critical skill evaluated is accurately characterizing workloads to inform design decisions.
トピック 2	• Dell Midrange Sizing Solutions: This section of the exam measures the skills of storage engineers and covers the use of tools like the Midrange Sizer for Unity to size solutions effectively. It includes design methods and deliverables associated with sizing storage solutions.
トピック 3	• Midrange Storage Solutions Best Practice: This section of the exam measures the skills of Dell Unity and PowerStore Midrange Storage Solutions professionals and covers best practice recommendations for system configuration and upgrades. It includes guidelines on hardware capacity, deployment models, clustering, and operating system upgrades. A key skill assessed is implementing effective backend connectivity solutions that enhance system performance.

>> D-MSS-DS-23練習問題集 <<

EMC D-MSS-DS-23テスト難易度 & D-MSS-DS-23日本語復習赤本

CertShikenのEMCのD-MSS-DS-23試験トレーニング資料は豊富な経験を持っているIT専門家が研究したものです。君がEMCのD-MSS-DS-23問題集を購入したら、私たちは一年間で無料更新サービスを提供することができます。もしEMCのD-MSS-DS-23問題集は問題があれば、或いは試験に不合格になる場合は、全額返金することを保証いたします。

EMC Dell Midrange Storage Solutions Design 2023 認定 D-MSS-DS-23 試験問題 (Q31-Q36):

質問 # 31

A customer has a data center with applications running on 16 volumes that are presented from a Dell Unity XT system. They want to design a DR site within metro distance with zero RPO using storage-based replication. According to Dell best practices, which design approach minimizes the impact on storage performance?

- A. Use multiple ports per controller for replication.
- B. Create the synchronous replication session before filling the source storage object with data.
- C. Use Thick volumes within the replication group.
- **D. Include a Flash tier in a hybrid pool where synchronous replication is active.**

正解: D

解説:

- * Dell Unity XT and DR Design:
 - * For disaster recovery (DR) within a metro distance and zero Recovery Point Objective (RPO), synchronous replication is the preferred method.
 - * Synchronous replication ensures that data is written to both the source and target volumes simultaneously, which requires high performance to minimize latency.
 - * Best Practices for Minimizing Impact on Performance:
 - * Multiple Ports per Controller: While this can improve throughput, it does not directly minimize the latency impact of synchronous replication.
 - * Flash Tier in Hybrid Pool: Including a flash tier in a hybrid pool enhances performance significantly because flash drives offer lower latency and higher IOPS compared to traditional spinning disks. This is critical for synchronous replication scenarios where performance impact needs to be minimized.
 - * Thick Volumes: Using thick volumes can provide consistent performance, but they do not inherently minimize the impact of synchronous replication.
 - * Synchronous Replication Session: Creating the replication session before filling the source storage object with data is a procedural step and does not address performance during active replication.
 - * Dell Midrange Storage References:
 - * Dell Unity XT best practices emphasize the use of flash tiers in hybrid pools to boost performance for demanding operations, including synchronous replication.
 - * Resources from Dell Technologies' documentation on storage-based replication and performance optimization provide detailed insights.
- References:
- * Dell Unity XT Best Practices
 - * Dell Community on Midrange Storage
 - * Dell Storage Product Information

質問 # 32

A customer has a data center with applications running on 16 volumes that are presented from a Dell Unity XT system. They want to design a DR site within metro distance with zero RPO using storage-based replication. According to Dell best practices, which design approach minimizes the impact on storage performance?

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- B. Create the synchronous replication session before filling the source storage object with data.
- C. Use Thick volumes within the replication group.
- **D. Include a Flash tier in a hybrid pool where synchronous replication is active.**

正解: D

解説:

Dell Unity XT and DR Design:

For disaster recovery (DR) within a metro distance and zero Recovery Point Objective (RPO), synchronous replication is the preferred method.

Synchronous replication ensures that data is written to both the source and target volumes simultaneously, which requires high performance to minimize latency.

Best Practices for Minimizing Impact on Performance:

Multiple Ports per Controller: While this can improve throughput, it does not directly minimize the latency impact of synchronous replication.

Flash Tier in Hybrid Pool: Including a flash tier in a hybrid pool enhances performance significantly because flash drives offer lower latency and higher IOPS compared to traditional spinning disks. This is critical for synchronous replication scenarios where performance impact needs to be minimized.

Thick Volumes: Using thick volumes can provide consistent performance, but they do not inherently minimize the impact of synchronous replication.

Synchronous Replication Session: Creating the replication session before filling the source storage object with data is a procedural step and does not address performance during active replication.

質問 # 33

A technical architect is designing a Dell Unity storage solution. The customer has a monthly data access profile where block data is accessed infrequently. The data is accessed frequently for a few days during month-end reporting.

Based on best practices which solution should the technical architect recommend?

- A. An All-Flash solution using FAST VP and FAST Cache
- B. A hybrid solution using data progression
- C. A hybrid solution using FAST VP and FAST Cache
- D. A single-tier solution using 10k drives

正解: C

解説:

Based on the customer's monthly data access profile, where block data is accessed infrequently but frequently during month-end reporting, the technical architect should recommend a hybrid solution using FAST VP and FAST Cache. FAST VP (Fully Automated Storage Tiering for Virtual Pools) is a feature that automatically tiers data across different types of storage media based on access patterns. With FAST VP, frequently accessed data will be automatically moved to faster storage media such as flash, while infrequently accessed data will be moved to slower, less expensive storage media such as disk. FAST Cache is a feature that increases the performance of Unity storage systems by caching frequently accessed data on flash storage. With this hybrid solution, the customer will have the best of both worlds:

high-performance flash storage for frequently accessed data, and lower-cost disk storage for infrequently accessed data. This will help the customer to improve performance during month-end reporting and save costs for infrequently accessed data. It's important to note that this design should be evaluated based on the specific requirements, workloads and expected growth of the customer.

質問 # 34

A Windows client using the SMB protocol is trying to access a multiprotocol file system from a Dell Unity XT NAS server. The local group database was checked and no mapping was found.

What is the next step in the SID to UID resolution process?

- A. The Windows user access is removed
- B. The domain controller is checked
- C. The Windows user is mapped to the default UNIX account
- D. Secmap is checked

正解: B

解説:

When a Windows client uses the SMB protocol to access a multiprotocol file system from a Dell Unity XT NAS server, the SID (Security Identifier) of the Windows user is mapped to a UID (User Identifier) on the UNIX file system. If no mapping is found in the local group database, the domain controller is checked to see if the SID is present there.

The domain controller can provide the information needed to map the SID to the corresponding UID on the file system, allowing the Windows user to access the files. If the SID is not present in the domain controller, the Windows user's access would be removed.

質問 # 35

When a remove replication operation is performed on a Dell EMC PowerStore array, what happens to the destination storage resource?

- A. Taken offline
- B. Is deleted
- C. Stays in read-only mode
- D. Stays in read/write mode

正解： C

解説:

"Removing a replication session is initiated on the source system by removing the protection policy from the Volume or Volume Group on the source system. Removing the protection policy from a storage resource results in the following: *. The destination storage resource stays in read- only mode."

質問 # 36

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あなたはD-MSS-DS-23試験に不安を持っていますか？ D-MSS-DS-23参考資料をご覧ください。私たちのD-MSS-DS-23参考資料は十年以上にわたり、専門家が何度も練習して、作られました。あなたに高品質で、全面的なD-MSS-DS-23参考資料を提供することは私たちの責任です。私たちより、D-MSS-DS-23試験を知る人はいません。

D-MSS-DS-23テスト難易度: <https://www.certshiken.com/D-MSS-DS-23-shiken.html>

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