

EMC D-MSS-DS-23日本語関連対策 & D-MSS-DS-23日本語版



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Xhs1991のEMCのD-MSS-DS-23試験トレーニング資料を利用すれば、認定試験に合格するのは簡単になります。うちの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専門家が長年の研究を通じて開発されたものです。Xhs1991の学習教材は君の初めての試しでEMCのD-MSS-DS-23認定試験に合格するのに助けます。

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	• 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.
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	• 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.

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D-MSS-DS-23日本語版 & D-MSS-DS-23試験資料

若者はより大きな雇用圧力に直面しています。競争力を高めることが不可欠です。私たちのD-MSS-DS-23試験資料を選択することで、日々の仕事であなたの問題を解決できます。より実用的なスキルを得ることもできます。私たちのD-MSS-DS-23試験資料には最新の知識と情報が含まれています。さらに、最も権威があるD-MSS-DS-23認定試験資格証明書を取得することができます。だから、多くの人を引きつけます。

EMC Dell Midrange Storage Solutions Design 2023 認定 D-MSS-DS-23 試験問題 (Q41-Q46):

質問 # 41

What is one key difference between deduplication on Dell PowerStore and Dell Unity?

- A. Deduplication block size is larger on PowerStore than on Unity
- B. Unity data reduction cannot be disabled
- C. Deduplication block size is smaller on PowerStore than on Unity
- D. Unity has no deduplication function

正解: C

解説:

Deduplication is a feature that reduces storage capacity usage by eliminating duplicate data.

PowerStore and Unity both have deduplication function, but one key difference is the size of the deduplication block. PowerStore uses a smaller block size which allows for a higher level of granularity and more efficient deduplication. On the other hand, Unity uses a larger block size which is less granular, but it is still efficient for large sequential data workloads.

質問 # 42

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 # 43

A technical architect is helping a customer prepare for a data center maintenance window. All applications must failover to the disaster recovery site. The customer also wants to test their disaster recovery plan. What PowerStore Manager replication option should be used to address the customer's need: and from which site should the option be run?

- A. Failover from source site
- B. Planned failover from source site
- C. Failover from target site
- D. Planned failover from target site

正解: B

解説:

In this scenario, the customer wants to test their disaster recovery plan and wants all applications to failover to the disaster recovery site. To accomplish this, the technical architect should use the planned failover option from the source site, the primary site. This will allow the customer to test their disaster recovery plan and ensure that all applications can be successfully failed over to the disaster recovery site. It's important to note that if the customer wants to failover to the disaster recovery site for maintenance and after that fail back to the primary site, the planned failover should be run from the target site.

質問 # 44

What is a Dell recommendation when connecting ESXi hosts to PowerStore?

- A. Disable DelayedACK when configured using iSCSI.
- B. Configure a minimum of two NAS servers when using vVol Datastores.
- C. Use the default 32k host I/O size when using VMware NFS Datastores.
- D. Configure Round Robin Multipathing with an IOPS limit of 1024.

正解: A

解説:

Dell recommends disabling DelayedACK when configuring ESXi hosts using iSCSI to connect to PowerStore systems. DelayedACK can cause performance degradation and connectivity issues in iSCSI environments. By disabling DelayedACK, the communication between the ESXi host and the PowerStore array becomes more efficient, leading to better performance and reliability.

質問 # 45

Which tool can be used for proactive monitoring and anomalies detection for a Unity environment?

- A. InsightIQ
- B. ArrayconfigAnalyzer
- C. Unisphere
- D. CloudIQ

正解: D

解説:

Dell provides several tools for monitoring and managing Unity environments, each with specific capabilities for performance analysis, anomaly detection, and proactive maintenance.

CloudIQ:

CloudIQ is a cloud-based application that offers proactive monitoring and anomaly detection for Dell storage environments, including Unity.

It leverages advanced analytics and machine learning to provide insights into system health, performance trends, and potential issues before they impact operations.

Other Tools:

InsightIQ: Primarily used for monitoring Isilon and PowerScale systems, not Unity.

Unisphere: Provides management and monitoring for Unity but lacks the advanced anomaly detection capabilities of CloudIQ.

ArrayconfigAnalyzer: Used for specific configuration analysis and not for continuous proactive monitoring.

質問 # 46

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