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Dell MidRange Storage Solutions Design 2023

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The cost of registering for a certification Dell Midrange Storage Solutions Design 2023 (D-MSS-DS-23) exam is quite expensive, ranging between \$100 and \$1000. After paying such an amount, the candidate is sure to be on a tight budget. PassCollection provides Dell Midrange Storage Solutions Design 2023 (D-MSS-DS-23) preparation material at very low prices compared to other platforms. We also assure you that the amount will not be wasted and you will not have to pay for the Dell Midrange Storage Solutions Design 2023 (D-MSS-DS-23) certification test for a second time.

EMC D-MSS-DS-23 Exam Syllabus Topics:

Topic	Details
Topic 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.

Topic 2	• 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.
Topic 3	• 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.

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EMC Dell Midrange Storage Solutions Design 2023 Sample Questions (Q45-Q50):

NEW QUESTION # 45

Which two options allow the collection of telemetry files when evaluating an existing Dell Unity XT system configuration? (Select 2)

- A. PSTCLI
- **B. UEMCLI**
- C. unity_telemetry_data collects
- D. unity_service_data collects

Answer: B

Explanation:

When evaluating an existing Dell Unity XT system configuration, telemetry files can be collected using UEMCLI and unity_telemetry_data collects. UEMCLI (Unisphere Command Line Interface) allows administrators to gather detailed configuration and performance data from the array. Additionally, unity_telemetry_data collects is used to gather comprehensive telemetry data which includes detailed performance and usage statistics crucial for analysis and troubleshooting.

NEW QUESTION # 46

Which statement is true about dynamic node affinity?

- **A. Maintains relatively consistent utilization, latency, and performance between both nodes.**
- B. Trespass affected block volumes between nodes.
- C. Automatically moves NAS servers to the peer node to balance the workload.

Answer: A

Explanation:

Dynamic node affinity in Dell Unity XT systems is designed to maintain relatively consistent utilization, latency, and performance between both nodes. This mechanism ensures that workloads are balanced across the storage processors, optimizing system performance and resource utilization. By dynamically adjusting the workload distribution, it helps in maintaining stable performance and reducing latency. Reference:Dell Unity XT System Architecture

NEW QUESTION # 47

Which tool can be used to migrate file data for Windows hosts from a legacy VNX array to a new Dell Unity XT array?

- A. Robocopy
- B. SANCOPY
- C. Rsync

Answer: A

Explanation:

* File Data Migration Tools:

* Migrating file data from legacy systems to new arrays requires reliable tools that can handle large volumes of data efficiently.

* Robocopy for Windows Hosts:

* Robocopy (Robust File Copy) is a powerful command-line tool in Windows that supports extensive options for copying and synchronizing files and directories.

* It is well-suited for migrating file data from a legacy VNX array to a new Dell Unity XT array, ensuring data integrity and consistency.

* Other Tools:

* SANCOPY: Used for SAN data migration and not specific to file data.

* Rsync: Commonly used for Linux/Unix systems rather than Windows hosts.

* Dell Midrange Storage References:

* Dell Unity XT documentation and migration guides provide detailed instructions on using Robocopy for file data migration.

* Community forums and support resources from Dell Technologies offer additional insights and best practices.

References:

* Dell Unity XT Migration Guide

* Dell Community on Data Migration

NEW QUESTION # 48

Which two features are supported by the CloudIQ mobile App? (Select 2)

- A. Allows users to email the recommended remediation to a colleague for help with performing the resolution
- B. Allows users to set up access controls by assigning users to predefined roles
- C. Overview of health, capacity, and performance details for the supported Dell storage platforms
- D. Manage capacity, and performance details for the supported Dell storage platforms

Answer: A,C

NEW QUESTION # 49

On what host operating systems can the Grab tool run?

- A. ESXi, ChromeOS, and OS/390
- B. Linux, macOS, and Tru64
- C. OS/390, Windows, and Linux
- D. Windows, UNIX, and ESXi

Answer: D

NEW QUESTION # 50

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