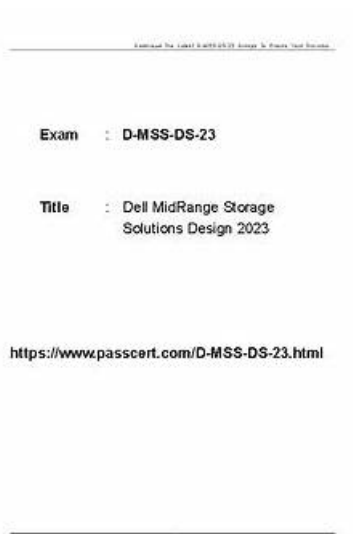


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EMC D-MSS-DS-23 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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 2	<ul style="list-style-type: none"> • 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 3	<ul style="list-style-type: none"> • 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 (Q79-Q84):

NEW QUESTION # 79

Which methods are available to migrate storage resources from one Dell PowerStore appliance to another within the same cluster?

- A. Assisted Migration and Live Migrate
- B. Migrate and Assisted Migration
- **C. Assisted Migration and Volume Motion**
- D. Volume Motion and Live Migrate

Answer: C

Explanation:

The Dell PowerStore appliance provides two methods to migrate storage resources within the same cluster: Assisted Migration and Volume Motion.

Assisted Migration: This method allows the administrator to manually initiate and control the migration process, and it allows for the migration of individual resources such as LUNs, file systems and snapshots.

Volume Motion: This method allows the administrator to move a LUN or file system from one storage pool to another on the same PowerStore appliance or within the same cluster. This is done without any disruption to the hosts accessing the data and it can be automated with the use of policies. It's important to note that the Live Migrate and Migrate options are not available to migrate storage resources within the same cluster in Dell PowerStore.

NEW QUESTION # 80

What action is performed in the "Create a file import session" during a PowerStore file import?

- A. Destination NAS server resources are created.
- B. Source import network interface is created.
- **C. Options for import are specified.**
- D. Production interfaces are disabled on the source side.

Answer: C

Explanation:

During the "Create a file import session" in a PowerStore file import, options for import are specified. This step involves configuring various settings and parameters for the import session, such as the source and destination details, data migration policies, and any

specific options that need to be applied during the import process. This ensures a smooth and controlled data migration.

NEW QUESTION # 81

Which optional I/O Module card type is supported for both Dell PowerStore T and Dell PowerStore X?

- A. 8 Gb Fibre Channel
- B. 25GbE
- C. 10GbEBaseT
- D. 32 Gb Fibre Channel

Answer: D

Explanation:

Both Dell PowerStore T and Dell PowerStore X support the 10 GbE BaseT optional I/O module card type. This card provides 10 Gbps Ethernet connectivity and can be used to connect the storage array to a network. The other options are not supported by both models. 25 GbE and 32 Gb Fibre Channel are generally faster and used for high-performance systems, while 8 Gb Fibre Channel is an older standard, and not supported by Dell PowerStore T and Dell PowerStore X.

NEW QUESTION # 82

Which options are valid Mezzanine card choices on a Dell PowerStore in a multi-appliance cluster?

- A. 4-port 25 GbE SFP-based card or 4-port 10GBaseT card
- B. 4-port 16 Gb FC card or 4-port 32 Gb FC card
- C. Mixed 2-port 25 GbE SFP and 2-port 10GBaseT card
- D. Mixed 2-port 32 Gb FC and 2-port 25 GbE card

Answer: A

NEW QUESTION # 83

Which Dell PowerStore supported media devices carry a FIPS Type D certification?

- A. SAS SCM, NVMe SSD, and NVRAM
- B. NVMe SCM, NVMe SSD, and SAS SSD
- C. SAS HDD, NVMe SSD, NVMe SCM, and SAS SSD
- D. SAS SSD, NVMe SSD, NVMe SCM, and NVRAM

Answer: D

Explanation:

Dell PowerStore supports media devices that carry a FIPS Type D certification to ensure data security and compliance with Federal Information Processing Standards (FIPS). The certified media devices include:

SAS SSD: Serial Attached SCSI (SAS) Solid State Drives are commonly used in enterprise storage solutions for their reliability and performance.

NVMe SSD: Non-Volatile Memory Express (NVMe) Solid State Drives offer high-speed storage access and are optimized for performance.

NVMe SCM: NVMe Storage Class Memory provides a new tier of storage that bridges the gap between DRAM and traditional SSDs, offering both speed and persistence.

NVRAM: Non-Volatile Random Access Memory combines the speed of RAM with the persistence of flash storage, ensuring data is retained even after power loss.

These devices are FIPS Type D certified, ensuring they meet stringent security standards for data protection.

NEW QUESTION # 84

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