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EMC D-PVM-OE-01 Exam Syllabus Topics:

Topic	Details
Topic 1	• PowerMax Family Business Continuity Administration: This section of the exam measures the skills of Disaster Recovery Engineers and focuses on replication technologies used for business continuity. Candidates must perform SnapVX and Clone operations using Unisphere for PowerMax and understand Symmetrix Remote Data Facility (SRDF) replication. They must also execute SRDF operations using Unisphere and SYMCLI.

Topic 2	• PowerMax Family Storage Provisioning: This section of the exam measures the skills of Storage Administrators and covers the architecture, configurations, and management of the PowerMax family. Candidates must understand system models, port and device management, and provisioning methods using Unisphere for PowerMax. They are expected to perform service level-based provisioning and allocate storage through auto-provisioning groups. One key skill assessed is configuring storage using Unisphere for PowerMax.
Topic 3	• PowerMax Family Monitoring and Workload Planning: This section of the exam measures the skills of Performance Analysts and focuses on monitoring storage environments and workload planning using Unisphere for PowerMax. Candidates must understand how to track performance metrics, detect issues, and optimize workloads to enhance storage efficiency. One key skill tested is monitoring storage health through Unisphere.
Topic 4	• Solutions Enabler 10 Implementation: This section of the exam measures the skills of Infrastructure Engineers and focuses on the fundamentals of Solutions Enabler. Candidates must understand its installation, upgrade processes, gatekeeper management, and daemon functions across different platforms. One crucial skill tested is managing Solutions Enabler daemons.

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EMC Dell Technologies PowerMax Operate Sample Questions (Q88-Q93):

NEW QUESTION # 88
What takes place during an SRDF Restore operation?

- A. Resumes normal SRDF mirroring and host access
- B. Changes made to the R2 are propagated to the R1 Changes made to the R1 are discarded
- C. Changes made to the R1 are propagated to the R2. Changes made to the R2 are discarded
- D. Enables access to both the R1 and R2 devices for their hosts

Answer: C

Explanation:
Step by Step Comprehensive Detailed Explanation:
In SRDF (Symmetrix Remote Data Facility), a "Restore" operation is used to resynchronize the source (R1) and target (R2) devices after a situation where the target device might have been modified independently. This typically occurs after a failover scenario where the target device becomes the primary and undergoes changes.
During an SRDF Restore operation:
* R2 Changes Discarded: Any changes made to the target (R2) device since the last synchronization are discarded.
* R1 Changes Propagated: The current data on the source (R1) device is copied over to the target (R2), overwriting any existing data on the target.
This effectively restores the target device to a state consistent with the source device, ensuring data integrity and consistency.
Why other options are incorrect:
* B. Resumes normal SRDF mirroring and host access: While a Restore operation can be part of the failback process, it's not the only step involved. Failback might involve additional actions like reversing replication direction and restoring host access.
* C. Changes made to the R2 are propagated to the R1. Changes made to the R1 are discarded: This describes an "Update" operation, not a "Restore."
* D. Enables access to both the R1 and R2 devices for their hosts: This describes a "Split" operation, where both devices are made

accessible independently.
References and documents of Dell's public documentation for PowerMax Operate v.2:
* Dell Solutions Enabler 10.0.0 SRDF Family CLI User Guide:This guide provides detailed information about SRDF commands and operations, including the symrdf restore command. You can find this document on the Dell Support website by searching for "Solutions Enabler SRDF Family CLI User Guide."
* Dell PowerMax Family: Essentials and Best Practices Guide:This guide offers a comprehensive overview of SRDF and its functionalities, including disaster recovery scenarios and the use of the
"Restore" operation.

NEW QUESTION # 89
A PowerMax administrator is provisioning their environment using Solutions Enabler 9.0 and Unisphere for PowerMax Two large Storage Resource Pools (SRPs) have been configured for virtual provisioning. The pools are setup with RAID 5 (7+1) TDATs and there are no errors The administrator is able to fully access and browse each pool's elements and decided to make some modifications to the pools However, they are unable to edit or make any changes to the pool attributes What is the most likely reason for this issue?

- A. An unsupported version of Unisphere for PowerMax was used
- B. Pool modification is restricted to only Dell Technologies personnel
- C. An unsupported version of Solutions Enabler was used
- D. One of the SRPs is not configured as the default SRP

Answer: B

NEW QUESTION # 90
What is a feature unique to the PowerMax 8500 compared to the PowerMax 2500?

- A. Persistent Memory
- B. Storage Class Memory
- C. Mainframe Connectivity
- D. InfiniBand Switches

Answer: D

Explanation:
Step by Step Comprehensive Detailed Explanation:
Both the PowerMax 2500 and 8500 utilize NVMe over Fabrics (NVMe-oF) for high-speed data transfer.
However, they differ in their internal fabric architecture:
* PowerMax 2500:Uses a direct NVMe/PCIe connection between the compute nodes and the Dynamic Media Enclosures (DMEs).
* PowerMax 8500:Employs a fully switched InfiniBand (IB) fabric for all NVMe-oF traffic. This means that the compute nodes and DMEs are interconnected through InfiniBand switches, providing a high- performance, low-latency, and scalable fabric for data transfer.
Therefore, the use of InfiniBand switches is a feature unique to the PowerMax 8500 compared to the PowerMax 2500.
Why other options are incorrect:
* A. Persistent Memory:Both PowerMax 2500 and 8500 utilize Storage Class Memory (SCM), which is a type of persistent memory.
* B. Mainframe Connectivity:Both models support mainframe connectivity.
* C. Storage Class Memory:As mentioned above, both models use SCM.
References and documents of Dell's public documentation for PowerMax Operate v.2:
* PowerMax 2500 and 8500 Dynamic Fabric-A High-Performance Clustered Architecture for Enterprise Storage:This white paper provides a detailed comparison of the Dynamic Fabric architecture in both models, highlighting the use of InfiniBand switches in the PowerMax 8500. You can find this document on the Dell Technologies Info Hub.
* Dell PowerMax Family: Essentials and Best Practices Guide:This guide offers a general overview of the PowerMax family, including the 2500 and 8500 models. It may provide context for understanding the differences in their architecture and features.

NEW QUESTION # 91
What is the maximum size that can be created for externally visible devices in PowerMax and VMAX Family arrays?

- A. 128 TB
- B. 256 TB
- C. 64 TB
- D. 32 TB

Answer: C

NEW QUESTION # 92
What does a service level define*?

- A. Expected average response time target for a disk group
- B. Expected average response time target for a Storage Group
- C. Expected average throughput for a Storage Group
- D. Expected average throughput for a disk group

Answer: B

NEW QUESTION # 93
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