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Mock Test : A-LEVEL ENG 69

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

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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 2	<ul style="list-style-type: none"> PowerMax Family Local and Remote Replication Concepts: This section of the exam measures the skills of Backup and Recovery Specialists and covers the features and functionalities of TimeFinder SnapVX. Candidates must differentiate between SnapVX snapshots and clones while understanding their role in data protection. One key skill assessed is comparing the use cases of snapshots and clones.

Topic 3	<ul style="list-style-type: none"> • 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.
Topic 4	<ul style="list-style-type: none"> • Unisphere for PowerMax 10 Implementation and Administration: This section of the exam measures the skills of System Administrators and covers the implementation and management of Unisphere for PowerMax. Candidates must understand the installation process, post-installation tasks, and interface navigation to efficiently operate the platform. One key skill evaluated is setting up Unisphere for PowerMax.
Topic 5	<ul style="list-style-type: none"> • 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 6	<ul style="list-style-type: none"> • 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.

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EMC Dell Technologies PowerMax Operate Sample Questions (Q83-Q88):

NEW QUESTION # 83

A systems administrator asks whether their host is supported for non-disruptive migration (NDM) between PowerMax arrays. The host they plan to migrate has one HBA and no multipathing software. What information should be provided to the administrator?

- A. Upgrade to the latest host HBA driver version
- B. Install Solutions Enabler on the host
- C. NDM is supported for the host
- **D. NDM is not supported for the host**

Answer: D

NEW QUESTION # 84

What are the two configuration rules that apply to SRDF groups and connections during Non-Disruptive Migrations'?

- A. Two DM RDF groups are created per SG migration session
- **B. The source and target arrays are at most one hop away from the control host**
- C. A single array cannot have multiple DM RDF groups

- D. RF and RE ports are supported, with RF ports being selected if both types are available
- E. DM RDF groups are configured with a minimum of one path

Answer: B,E

Explanation:

Step by Step Comprehensive Detailed Explanation:

Non-Disruptive Migration (NDM) is a feature in PowerMax that allows you to migrate data between storage arrays without any downtime or disruption to host applications. During NDM, SRDF (Symmetrix Remote Data Facility) is used to replicate data between the source and target arrays. Here are the configuration rules that apply to SRDF groups and connections during NDM:

* A. The source and target arrays are at most one hop away from the control host: The control host, which manages the NDM process, must have direct connectivity to both the source and target arrays.

This ensures efficient communication and control during the migration.

* E. DM RDF groups are configured with a minimum of one path: SRDF groups used for NDM (DM RDF groups) must have at least one active path between the source and target arrays. This ensures that data can be replicated continuously during the migration.

Why other options are incorrect:

* B. Two DM RDF groups are created per SG migration session: This is not a strict requirement. The number of DM RDF groups may vary depending on the configuration and the specific NDM operation.

* C. RF and RE ports are supported, with RF ports being selected if both types are available: While RF and RE ports are supported for SRDF, there's no specific preference for RF ports during NDM. The choice of ports depends on the overall network configuration and availability.

* D. A single array cannot have multiple DM RDF groups: An array can have multiple DM RDF groups if needed for different NDM operations or configurations.

References and documents of Dell's public documentation for PowerMax Operate v.2:

* Dell PowerMax Family: Essentials and Best Practices Guide: This guide provides an overview of NDM and its requirements, including information about SRDF configuration.

* Dell Solutions Enabler 10.0.0 CLI User Guide: This guide provides detailed information about SRDF commands and configuration options, which are relevant for NDM operations.

NEW QUESTION # 85

A TimeFinder SnapVX snapshot of a Storage Group was created with a time to live setting of seven days. Fourteen days after snapshot creation, a query shows that the snapshot still exists. What is a possible reason for this issue?

- A. Snapshot was not manually terminated
- B. Reserved Capacity limit was exceeded
- C. Snapshot has one or more linked targets
- D. Snapshot was created in NoCopy mode

Answer: C

NEW QUESTION # 86

What is the default size of a Gatekeeper on a PowerMax array?

- A. 6 cylinder
- B. 6 KB
- C. 3 MB
- D. 3 cylinder

Answer: D

NEW QUESTION # 87

SRDF/A has been enabled between two PowerMax arrays. Due to a loss of all RDF links, the SRDF/A session has been placed in a Transmit Idle state.

What happens to the cycle switching and the queue depths?

- A. Cycle switching continues; Transmit queue depth decreases

- Answer: B**

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