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

Topic	Details
Topic 1	<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.
Topic 2	<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 3	<ul style="list-style-type: none"> PowerMax Family Management in a Virtual Environment: This section of the exam measures the skills of Virtualization Engineers and evaluates the integration of PowerMax storage in virtualized environments. Candidates must understand VMware vSphere, the functionalities of Virtual Storage Integrator (VSI), and how to monitor virtualized workloads using Unisphere for PowerMax. One critical skill assessed is tracking virtual machine storage performance.
Topic 4	<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.

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EMC Dell Technologies PowerMax Operate Sample Questions (Q142-Q147):

NEW QUESTION # 142

Exhibit.

```
C:\>symsnapvx -sid [REDACTED] relink -sg snapvx_sg -snapshot_name backup -gen 1 -linsg snapvx_tgt_sg

Polling for Relink.....Started.
Polling for Relink.....Done.

Relink operation successfully executed for the storage group snapvx_sg

C:\>symsnapvx -sid [REDACTED] list -sg snapvx_sg -detail -linked

Storage Group (SG) Name      : snapvx_sg
SG's Symmetrix ID           : [REDACTED] (Microcode Version: 5978)
```

Sym Dev	Snapshot Name	Gen	Link Dev	Flgs	FCMDS	Snapshot Timestamp	Remaining (Tracks)	Done (%)
000D1	backup	1	000DD	...X.	Wed Nov 28 14:24:41 2018		81930	0
							81930	

Which activity needs to be performed prior to the operations shown in the exhibit?

- A. TTL setting should be changed
- B. Target volumes should be unmapped
- C. Target volumes should be unmounted
- D. Snapshot should be terminated

Answer: C

NEW QUESTION # 143

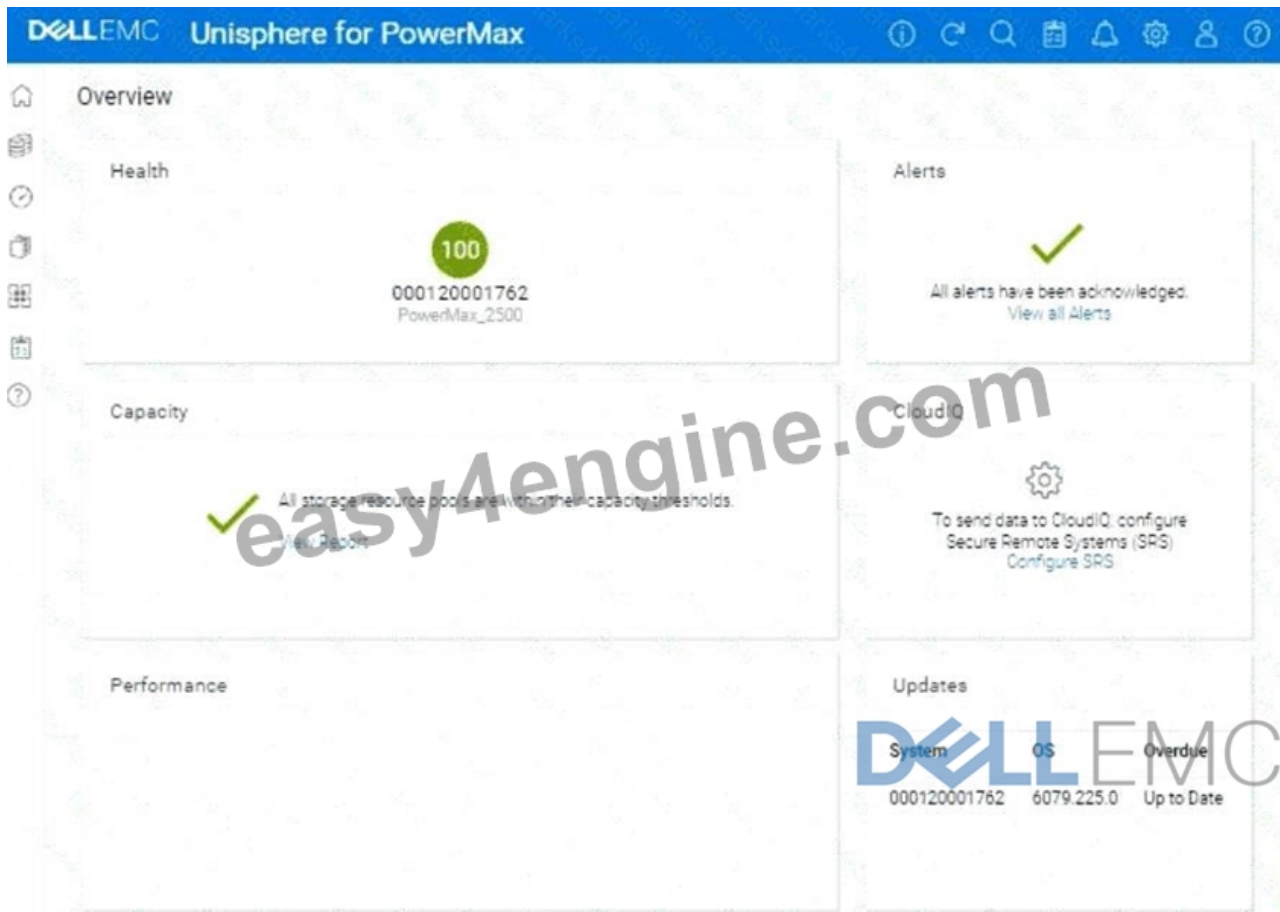
Two PowerMax arrays have been configured for replication using SRDF. During a disaster recovery operation production has been transferred to the R2 devices at the target site. Which operation begins the transfer of accumulated invalid tracks from the R2s to the R1s while production work continues on the R2s?

- A. Update
- B. Failover
- C. Fallback
- D. Resume

Answer: A

NEW QUESTION # 144

A company is setting up a multi-tenant environment where multiple departments share the same storage array with SID 1762. The IT department requires 2 TB of storage to be available on the ESXi1 host. Use "ESXi1_SG" for the storage group name, create a port group with Dir- Ports "OR-1C:0 and OR-2C:0," and leave all other settings at their default.



Using the simulator, provision the storage required with a single volume using auto-provisioning groups.

Answer:

Explanation:

See the explanation for step by step solution.

Explanation:

We need to provision 2 TB of storage to the ESXi1 host on a PowerMax array (SID 1762) using Unisphere, in a multi-tenant environment. We'll use auto-provisioning with the following specifics:

- * Storage Group Name: ESXi1_SG
- * Port Group: (A new port group with Directors OR-1C:0 and OR-2C:0)
- * Volume Size: 2 TB (single volume)
- * Other Settings: Default

Here are the step-by-step instructions, tailored for the Unisphere simulator as described in the question:

Steps:

1. Launch the Simulator and Navigate to Storage Groups

- * Open Unisphere for PowerMax in your web browser.
- * You should already be logged in to the simulator, with the PowerMax array with SID 1762.
- * In the left-hand navigation pane, click on **Storage > Storage Groups**.

2. Initiate Storage Group Creation

- * Click the **Create** button (likely a plus "+" icon) in the Storage Groups section to start the Create Storage Group wizard.

3. Name the Storage Group

- * In the "Create Storage Group" wizard:
- * Storage Group Name: Enter **ESXi1_SG**.
- * Enable FAST/Service Level: Do not check this option, as we are leaving all other settings at their default.
- * Click **Next** or **Continue** (the exact wording might vary).

4. Add Volumes

- * Ensure "Create new volumes" is selected.
- * Number of Volumes: Enter **1**.
- * Volume Size:
- * Enter **2**.
- * Select **TB** from the dropdown for the unit.
- * Click **Next**.

5. Create the Port Group

- * You should now be on the "Connectivity" or "Host" step, where you will add a new port group.
- * Select "Create Port Group"
- * Port Group Name: Give the new port group a name. You can use something descriptive like "ESXi1_PG," or any name that follows your organization's naming conventions.
- * Select Ports:
- * Find and select the following Directors and ports from the list of available ports:
- * **OR-1C:0**
- * **OR-2C:0**
- * Note: The simulator may not allow you to highlight the exact director ports as in a production environment. It will likely display all directors and ports under the selected array. Just ensure they are selected as part of the port group.
- * Click **Next**.

6. Add host to the Masking View

- * Select "Add Host"
- * Select "Create New Host"
- * Host Name: **ESXi1**
- * Initiators: You don't have specific initiators to add in this simulation, so you can skip this part or add any from the available options. This is because we are working within a simulated environment.
- * Click **Next**

7. Review and Create

- * You'll be presented with a summary page that shows:
- * Storage Group: **ESXi1_SG**
- * Volume: **1 x 2 TB volume**
- * Port Group: (The new port group you created with **OR-1C:0** and **OR-2C:0**)
- * Host: **ESXi1**
- * Carefully review all the settings to make sure they are correct.
- * Click **Run Now** or **Finish** (or similar wording) to create the storage group, volume, port group, and masking view.

8. Verification (Optional)

- * After the operation completes, you can verify the results:
- * Go back to the **Storage Groups** list. You should see the **ESXi1_SG** storage group.
- * Click on **ESXi1_SG** to view its details. You should see the **2 TB volume** and the associated host (**ESXi1**) and port group.
- * You can also navigate to **Hosts > Port Groups** to verify that the new port group was created correctly.
- * Finally, you can navigate to **Hosts > Masking Views** to verify that a masking view was created correctly.

NEW QUESTION # 145

Which units of measure are used to specify the size type when creating volumes in Unisphere?

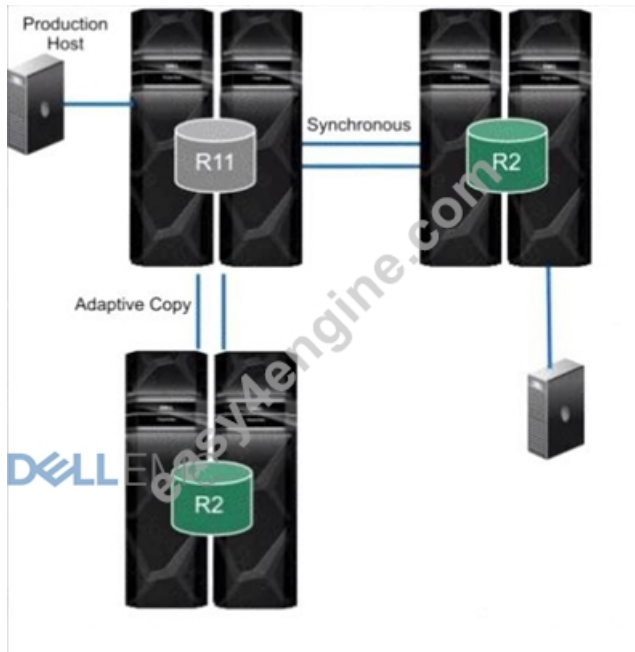
- A. MB and GB only
- B. MB, TB, PB

- C. Cylinders, GB, TB, PB
- D. Cylinders, MB, GB, TB

Answer: C

NEW QUESTION # 146

Refer to the exhibit.



What is the topology shown?

- A. SRDF/Star
- B. Concurrent SRDF
- C. Cascaded SRDF
- D. SRDF/Metro

Answer: C

Explanation:

Step by Step Comprehensive Detailed Explanation:

The topology shown in the exhibit depicts Cascaded SRDF. This SRDF configuration involves three storage arrays (or sites) connected in a chained or cascaded manner.

Here's how it works:

- * Primary Site (R1): The production host is connected to the primary storage array (R1).
- * Intermediate Site (R2): The primary array (R1) synchronously replicates data to an intermediate array (R2).
- * Remote Site (R2): The intermediate array (R2) then asynchronously replicates data to a remote array (also labeled R2 in the diagram).

This cascading setup provides a multi-hop disaster recovery solution, where data is first replicated synchronously to a nearby site for high availability and then asynchronously replicated to a further remote site for disaster recovery.

Why other options are incorrect:

- * B. SRDF/Star: SRDF/Star involves a central array replicating to multiple remote arrays in a star-like pattern.
- * C. SRDF/Metro: SRDF/Metro is designed for synchronous replication over short distances, typically within a metropolitan area.
- * D. Concurrent SRDF: Concurrent SRDF allows multiple SRDF relationships to exist simultaneously for the same device.

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 different SRDF configurations, including Cascaded SRDF. 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 various topologies and use cases.

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