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

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>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.</li> </ul>

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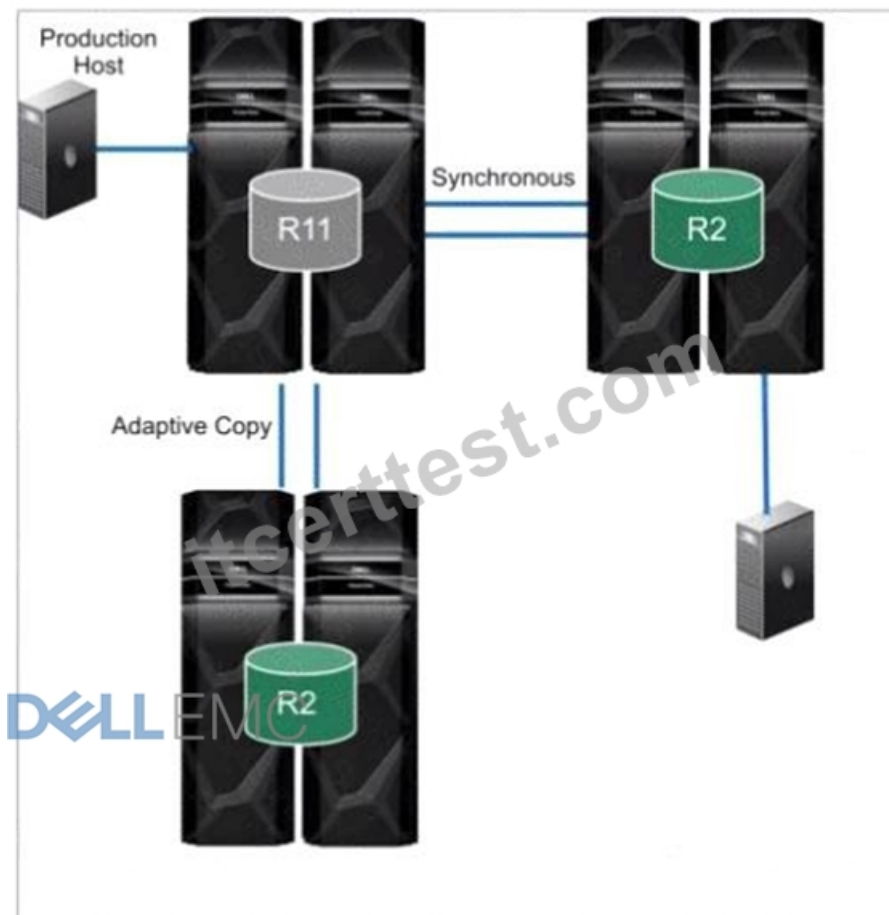
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## EMC Dell Technologies PowerMax Operate Sample Questions (Q17-Q22):

### NEW QUESTION # 17

Refer to the exhibit.



What is the topology shown?

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

**Answer: B**

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.

### NEW QUESTION # 18

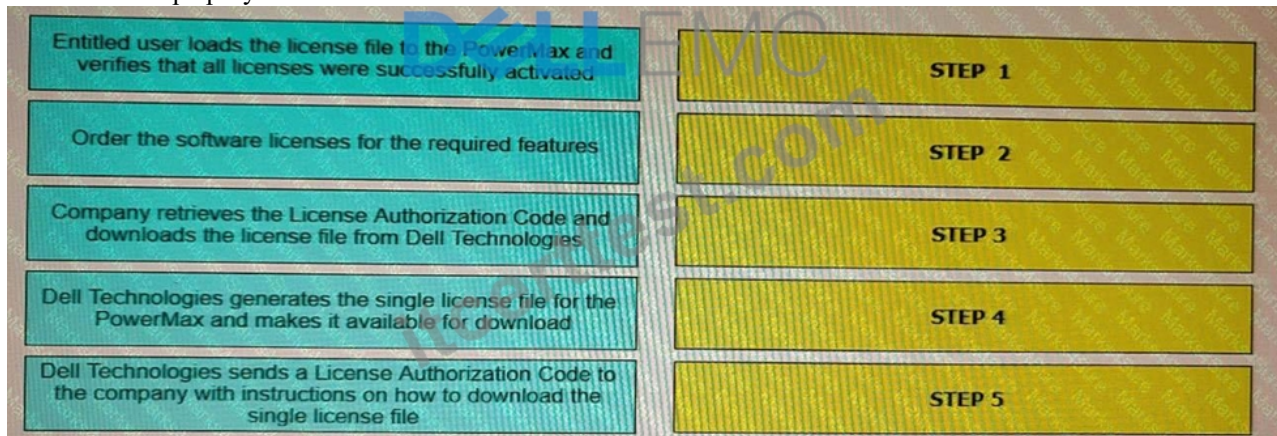
What will prevent a LUN from being assigned to a second Storage Group?

- A. One of the Storage Groups is a child group
- B. Both Storage Groups have a service level assigned
- C. Storage Groups are already participating in a Masking View
- **D. A LUN can only be assigned to one Storage Group**

**Answer: D**

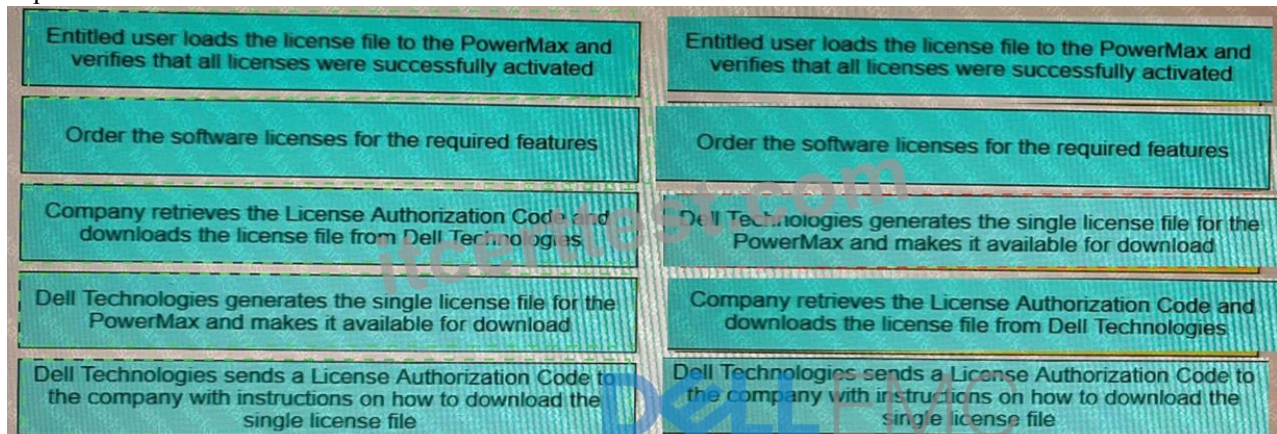
### NEW QUESTION # 19

What is the correct sequence of steps to obtain PowerMax licenses and ensure the PowerMax is configured to allow the licensed features to work properly?



**Answer:**

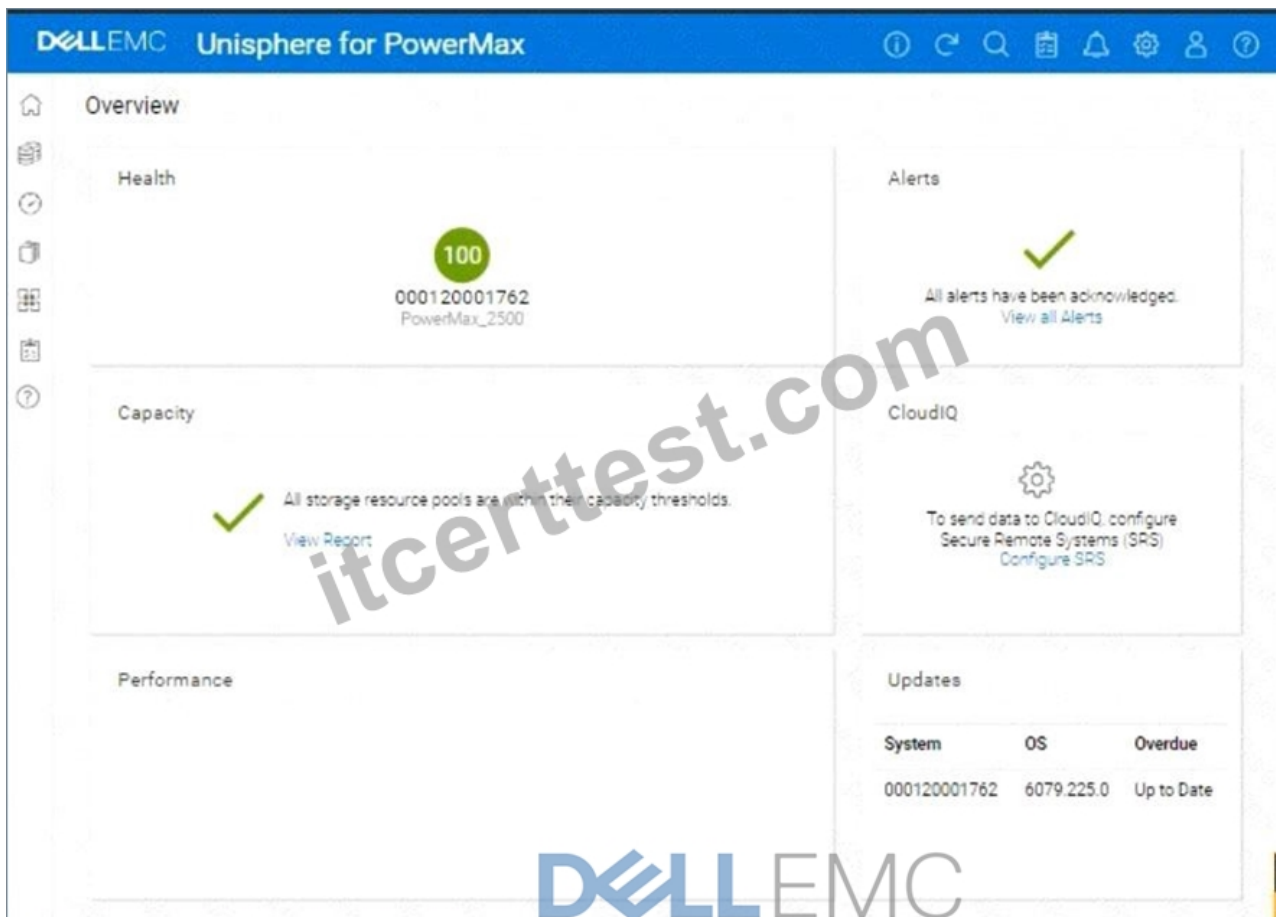
Explanation:



### NEW QUESTION # 20

The web application server web\_host\_1 is deprecated. Remove all resources associated with the host to clean up the environment.





Using the simulator, complete the task.

#### Answer:

Explanation:

See the explanation for step by step solution.

Explanation:

We need to remove all resources associated with a deprecated web application server named web\_host\_1 in the Unisphere for PowerMax simulator.

Here's a step-by-step guide on how to accomplish this, based on typical Unisphere functionality and the context of the question:

Steps:

1. Launch the Simulator and Navigate to the Hosts Section

- \* Open Unisphere for PowerMax in your web browser.

- \* Log in to the simulator.

- \* In the left-hand navigation pane, click on Hosts > Hosts. This will take you to the Hosts management view.

2. Locate the Host web\_host\_1

- \* In the Hosts view, you'll see a list of all configured hosts.

- \* Find the host named web\_host\_1. You might need to use the search or filtering options if there are many hosts listed.

3. Identify Associated Resources

- \* Before deleting the host, it's crucial to identify all resources associated with it. These typically include:

- \* Masking Views: These define the LUNs that a host can access.

- \* Storage Groups: These contain the volumes presented to the host.

- \* Port Groups: These define the connectivity paths (ports) used by the host.

- \* How to Find Associated Resources:

- \* Click on the web\_host\_1 host entry. This should open a details view or properties page for the host.

- \* Look for tabs or sections labeled "Masking Views," "Storage Groups," or similar.

- \* Note down the names of any masking views and storage groups associated with web\_host\_1.

4. Remove the Host from Masking Views

- \* Navigate to Hosts > Masking Views.

- \* Locate the masking views that you identified in Step 3 as being associated with web\_host\_1.

- \* Open each masking view's properties.

- \* Remove the Host: There should be an option to edit the host list within the masking view. Find web\_host\_1 in the list of hosts and remove it.

- \* Save Changes: Save the changes to the masking view.
- \* Repeat for all masking views associated with web\_host\_1.
- 5. Delete or Modify Storage Groups
  - \* Navigate to Storage > Storage Groups.
  - \* Locate the storage groups that were associated with web\_host\_1.
  - \* Two Options:
    - \* If the storage group is ONLY used by web\_host\_1: You can delete the entire storage group. Select the storage group and click the Delete button (or a similar option).
    - \* If the storage group is shared with other hosts: You need to remove the volumes associated with web\_host\_1 from the storage group.
  - \* Open the storage group's properties.
  - \* Go to the "Volumes" tab.
  - \* Identify the volumes that were presented to web\_host\_1.
  - \* Select those volumes and choose the option to "Remove from Storage Group" or a similarly worded option.
  - \* Save the changes to the storage group.
- 6. Delete the Host
  - \* Go back to Hosts > Hosts.
  - \* Select web\_host\_1.
  - \* Click the Delete button (or a similar option, like a trash can icon).
  - \* Confirm that you want to delete the host.
- 7. Verify Removal (Optional)
  - \* After deleting the host and modifying the storage groups and masking views, you can verify that the resources have been properly cleaned up.
  - \* Check the Storage Groups and Masking Views sections again to ensure that web\_host\_1 is no longer listed and that the storage groups have been either deleted or modified as intended.

#### NEW QUESTION # 21

A Storage Group is serving host read/write I/O. The Storage Administrator started an MDM migration and ran a symdm sync -stop command, putting the migration in a CutoverNoSync migration state. Where does the customer data in the Storage Group reside?

- A. Only on the source array
- **B. On both the source and the target array**
- C. Only the target array

**Answer: B**

Explanation:

Step by Step Comprehensive Detailed Explanation:

In an MDM (Migration for Dell EMC) migration, data is moved from a source array to a target array. When the symdm sync -stop command is issued, it puts the migration into the CutoverNoSync state. This state signifies that:

\* Synchronization Stopped: Active data synchronization between the source and target arrays has been stopped.

\* Data on Both Arrays: However, the customer data still resides on both the source and target arrays. This is because the CutoverNoSync state is a transitional state that allows for a controlled cutover to the target array.

The next step would typically involve a cutover operation, where host access is switched to the target array, and the source array is removed from the migration configuration.

Why other options are incorrect:

\* A. Only the target array: While the goal is to eventually have the data only on the target, in the CutoverNoSync state, data still exists on both arrays.

\* B. Only on the source array: Data has already been partially or fully copied to the target array during the migration process.

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

\* Dell Solutions Enabler 10.0.0 CLI User Guide: This guide provides detailed information about the symdm command and its various options, including the sync -stop command and the CutoverNoSync state. You can find this document on the Dell Support website by searching for "Solutions Enabler CLI User Guide."

\* Dell PowerMax Family: Essentials and Best Practices Guide: This guide may offer general information about data migration and the different states involved in the process.

#### NEW QUESTION # 22

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