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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"> • 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 3	<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 4	<ul style="list-style-type: none"> • PowerMaxOS 10 Data Mobility: This section of the exam measures the skills of Data Migration Specialists and covers data mobility and migration features in PowerMaxOS 10. Candidates must understand the benefits of non-disruptive migration and be able to perform migrations using Unisphere for PowerMax. One key skill assessed is executing non-disruptive data migrations.
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"> • 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 7	<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.

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EMC Dell Technologies PowerMax Operate Sample Questions (Q36-Q41):

NEW QUESTION # 36

You are configuring a VMware cluster to use storage from both a PowerMax and a VMAX array. You want the VMware administrators to be able to provision and manage both Dell EMC storage arrays from within the vSphere client. What must be installed and configured to meet this requirement?

- A. VSI plugin 7.x and SMI-S provider
- B. VSI plugin 8.x and 7.x
- C. VSI plugin 8.x only
- D. VSI plugin 8.x and SMI-S provider

Answer: C

NEW QUESTION # 37

SRDF/A has been enabled between two VMAX3 arrays. What will the RDF pair state be if there is a permanent loss of all RDF links?

- A. Suspended
- B. Consistent
- C. Split
- **D. Partitioned**

Answer: D

NEW QUESTION # 38

On a PowerMax array, what is the default Dynamic I/O distribution mode setting when a Storage Group is associated with Host I/O Limits'?

- A. Balanced
- **B. Never**
- C. Always
- D. OnFailure

Answer: B

Explanation:

Host I/O Limits in PowerMax allow you to control the maximum IOPS (Input/Output Operations Per Second) or bandwidth that a storage group can consume. This helps prevent performance issues caused by one application or workload monopolizing resources. When you associate Host I/O Limits with a Storage Group, the default Dynamic I/O distribution mode is set to Never.

* Never: This means that the I/O limits are statically distributed across the directors in the associated masking view. If a director fails, its allocated portion of the I/O limit is lost. This is the most conservative setting, as it ensures that the I/O limits are strictly enforced even in the event of a director failure.

You can change this setting to Balanced or Always if you need more dynamic distribution of I/O limits.

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

* Dell PowerMax and VMware vSphere Configuration Guide: This guide provides detailed information about Host I/O Limits, including the different distribution modes and their benefits. You can find this document on the Dell Support website by searching for "PowerMax and VMware vSphere Configuration Guide."

* Dell Solutions Enabler 10.0.0 CLI User Guide: This guide provides information on how to set Host I/O Limits using SYMCLI commands, including the -dynamic option for specifying the distribution mode.

NEW QUESTION # 39

Where is the automatic backup feature for the Solutions Enabler Group Name Services database set?

- A. SYMAPI options file
- B. Daemon options file
- **C. SYMAPI variable**
- D. SYMCLI environment variable

Answer: C

NEW QUESTION # 40

A customer has an existing host with two 100 GB volumes that are assigned from existing PowerMax storage.

They would like to add three additional volumes of 100 GB each and change the service level that is assigned to the storage group from Gold to Platinum to support the current application SLO requirements.

Answer:

Explanation:

See the explanation for step by step solution.

Explanation:

You want a detailed, step-by-step guide on how to add three 100 GB volumes to an existing host and change the service level of the associated storage group from Gold to Platinum on a PowerMax array, using the Unisphere for PowerMax interface shown in the image.

Here's a comprehensive guide, broken down into manageable steps:

Phase 1: Provisioning the New Volumes

Step 1: Log in to Unisphere for PowerMax

- * Open your web browser and enter the URL for your Unisphere for PowerMax management interface.
- * Log in with your administrator credentials.

Step 2: Navigate to Storage Groups

- * In the left-hand navigation pane, click on **Storage** to expand the storage management section.
- * Click on **Storage Groups** under the Storage section. This will display a list of existing storage groups on your PowerMax array.

Step 3: Locate the Target Storage Group

- * Identify the storage group that currently contains the host's existing two 100 GB volumes.
- * **Tip:** You can find this by:
 - * Looking at the "Hosts" tab within each storage group's details. It will list the hosts connected to that storage group.
 - * If you know the host's name, you might be able to search for it using the Unisphere search bar (if available).

Step 4: Initiate Adding Volumes

- * Once you've found the correct storage group, select it by clicking on its name.
- * Look for a button or option related to adding volumes. The exact wording might vary slightly depending on your Unisphere version, but it could be:
 - * "Add to Storage Group"
 - * "+" (a plus icon, which often signifies adding something)
 - * "Add Volumes"
- * Click this button to start the process of adding new volumes to the storage group.

Step 5: Configure Volume Details

- * A new window or panel will appear, allowing you to specify the characteristics of the new volumes.
- * Select "Create new volumes"
- * **Number of Volumes:** Enter 3 in the field for the number of volumes.
- * **Capacity:** Enter 100 in the field for the capacity of each volume. Make sure the unit is set to GB.
- * **Volume Name (Optional):** You can give the volumes a specific name or prefix, or you can let Unisphere auto-generate names.
- * **Service Level:** Since the final goal is to move the entire Storage Group to platinum, you can either set this to platinum now or change it for the whole group later.
- * **Other Settings:** Review any other available settings (e.g., thin provisioning, data reduction). In most cases, the default settings should be fine, but adjust them if needed based on your environment's best practices.

Step 6: Execute Volume Creation

- * After you've configured all the volume settings, review them carefully to make sure they are correct.
- * Click the button to execute the operation. This button might be labeled:
 - * "Run Now"
 - * "OK"
 - * "Finish"
 - * "Apply"
- * Unisphere will start creating the new volumes. This might take a few moments.

Phase 2: Changing the Storage Group's Service Level

Step 7: Navigate Back to Storage Groups

- * Once the volume creation is complete, go back to the list of storage groups. You can usually do this by clicking "Storage Groups" in the left-hand navigation pane again.

Step 8: Select the Target Storage Group

- * Find the same storage group you worked with in Phase 1 (the one containing the host's volumes).
- * Click on the storage group's name to open its properties.

Step 9: Modify the Service Level

- * Look for a setting related to the "Service Level." It might be a dropdown menu, a field you can edit, or a link to a separate settings page.
- * Change the Service Level from **Gold** to **Platinum**.

Step 10: Save the Changes

- * Click the button to save the changes to the storage group's service level. This button might be labeled:
 - * "Apply"
 - * "Save"
 - * "OK"

Phase 3: Host-Side Configuration

Step 11: Rescan for New Storage on the Host

- * The host needs to be made aware of the newly provisioned storage. The exact process for this depends on the host's operating system
- * Windows:
 - * Open Disk Management (diskmgmt.msc).
 - * Go to Action > Rescan Disks.
- * Linux:
 - * Identify the SCSI host bus numbers (e.g., ls /sys/class/scsi_host).
 - * Use the command echo "- - -" > /sys/class/scsi_host/hostX/scan, replacing hostX with the appropriate host bus number.
 - * You might also be able to use tools like rescan-scsi-bus.sh.
- * VMware ESXi:
 - * In the vSphere Client, select the host.
 - * Go to Configure > Storage Adapters.
 - * Select the relevant storage adapter (e.g., your HBA).
 - * Click Rescan Storage.

Step 12: Initialize, Partition and Mount (if needed):

- * Once the host detects the new volumes, you'll need to initialize them, create partitions, format them with a filesystem, and mount them, depending on your operating system and how you intend to use the storage. This is done using the host's operating system tools.

Phase 4: Verification and Monitoring

Step 13: Verify in Unisphere

- * Go back to the storage group in Unisphere and check the "Volumes" tab. You should see the three new 100 GB volumes listed along with the original two, and they should all have the "Platinum" service level.

Step 14: Verify on the Host

- * Confirm that the host can see and access the new volumes.

Step 15: Monitor Performance

- * After making these changes, monitor the performance of the storage group and the application using Unisphere's performance monitoring tools. Ensure that the Platinum service level is meeting your application's requirements

NEW QUESTION # 41

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