EMC D-PVM-OE-01 Labs - D-PVM-OE-01 Reliable Exam Pattern

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

Topic	Details
Topic 1	• 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 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	• 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 4	• 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.

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EMC Dell Technologies PowerMax Operate Sample Questions (Q27-Q32):

NEW QUESTION # 27
Which services are active after a Unisphere for PowerMax installation on a Microsoft Windows host?

- A. SMASandGNS
- B. SMASandSTP
- C. SMAS and smasdb
- D. SYMAPI and symrdfg

Answer: C

Explanation:
Step by Step Comprehensive Detailed Explanation:
When you install Unisphere for PowerMax on a Microsoft Windows host, it installs several services necessary for its operation. The two primary services that are active after installation are:
* SMAS (Storage Management Agent Service):This service is responsible for communication between the Unisphere server and the PowerMax storage array. It handles tasks like collecting data, sending commands, and receiving alerts from the array.
* smasdb:This service manages the local database used by Unisphere for storing configuration information, performance data, and other relevant information.
Why other options are incorrect:
* A. SYMAPI and symrdfg:SYMAPI is a command-line interface tool, not a service. symrdfg is a service related to SRDF (Symmetrix Remote Data Facility) replication, which may not be active if SRDF is not configured.
* B. SMASandGNS:GNS is not a standard service associated with Unisphere for PowerMax.
* C. SMASandSTP:STP is not a standard service associated with Unisphere for PowerMax.
References and documents of Dell's public documentation for PowerMax Operate v.2:
* Dell Unisphere for PowerMax 10.0.0 Installation Guide:This guide provides detailed instructions for installing Unisphere for PowerMax on different operating systems, including Windows. It also lists the services that are installed and their functions. You can

find this document on the Dell Support website by searching for "Unisphere for PowerMax Installation Guide."
* Dell Unisphere for PowerMax 10.0.0 Online Help:The online help documentation for Unisphere may also provide information about the services it uses and their roles.

NEW QUESTION # 28
A TimeFinder SnapVX snapshot of source volumes has been linked to target volumes. The target volumes are being used for application testing.
What should be done prior to a relink operation?

- A. Stop accessing the source and target volumes
- B. Continue accessing the source and target volumes
- C. Continue accessing the source volumes; stop accessing the target volumes
- D. Stop accessing the source volumes; continue accessing the target volumes

Answer: C

NEW QUESTION # 29
What can be managed from the Configure Storage section using the Dell VSI vSphere plug-in?

- A. Access control
- B. Snapshots
- C. Port flags
- D. Remote replication

Answer: B

Explanation:
Step by Step Comprehensive Detailed Explanation:
The Dell VSI (Virtual Storage Integrator) vSphere plug-in is a tool that integrates Dell storage management capabilities into the VMware vSphere environment. It allows administrators to manage storage directly from the vSphere client. Within the "Configure Storage" section of the VSI plug-in, you can manage:
* Snapshots:The plug-in allows you to create, delete, and restore snapshots of virtual machines' storage volumes. This provides a convenient way to protect data and revert to previous states if needed.
Why other options are incorrect:
* A. Remote replication:While PowerMax supports remote replication (SRDF), this is typically managed through Unisphere or Solutions Enabler, not the VSI plug-in.
* B. Port flags:Port configurations are usually handled through Unisphere or Solutions Enabler.
* C. Access control:Access control and security settings are typically managed through Unisphere or other security tools.
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 the Dell VSI vSphere plug-in and its functionalities, including snapshot management.
You can find this document on the Dell Support website by searching for "PowerMax and VMware vSphere Configuration Guide."
* Dell VSI for VMware vSphere User Guide:This guide specifically focuses on the VSI plug-in and its features, including storage configuration options.

NEW QUESTION # 30
Two RDF groups from two PowerMax arrays have been added to a Consistency Group SRDF/A Multi- Session Consistency has been enabled for the Consistency Group. The RDF daemon has been started on a single host that has access to both the PowerMax arrays What will happen if the host becomes unavailable?

- A. RDF links will be suspended immediately
- B. SRDF mode will change to Adaptive Copy Disk
- C. Cycle switching will stop
- D. SRDF pair state will become Partitioned

Answer: C

NEW QUESTION # 31

Which service has to be manually started first when Unisphere services are down?

- A. SMI-S
- B. SMAS
- C. SMASDB
- D. SYMEVENT

Answer: D

NEW QUESTION # 32

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