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

Topic	Details

Topic 1	• 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 2	• 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	• 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 4	• 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 5	• 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 6	• 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 7	• 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.

EMC Dell Technologies PowerMax Operate Sample Questions (Q151-Q156):

NEW QUESTION # 151
What are the Compliance levels for Storage Groups in Unisphere for PowerMax?

- A. Critical, Marginal, Stable, and No Status
- B. Fatal, Critical, Stable, and No Status
- C. Critical, Marginal, Warning, and No Status
- D. Fatal, Critical, Warning, and No Status

Answer: A

NEW QUESTION # 152
When setting Host I/O Limits on a Storage Group, what are the available dynamic I/O distribution modes?

- A. Balanced, OnFailure. and Never
- B. Balanced Always, and OnFailure

- C. Never, OnFailure. and Always
- D. Never, Balanced, and Always

Answer: C

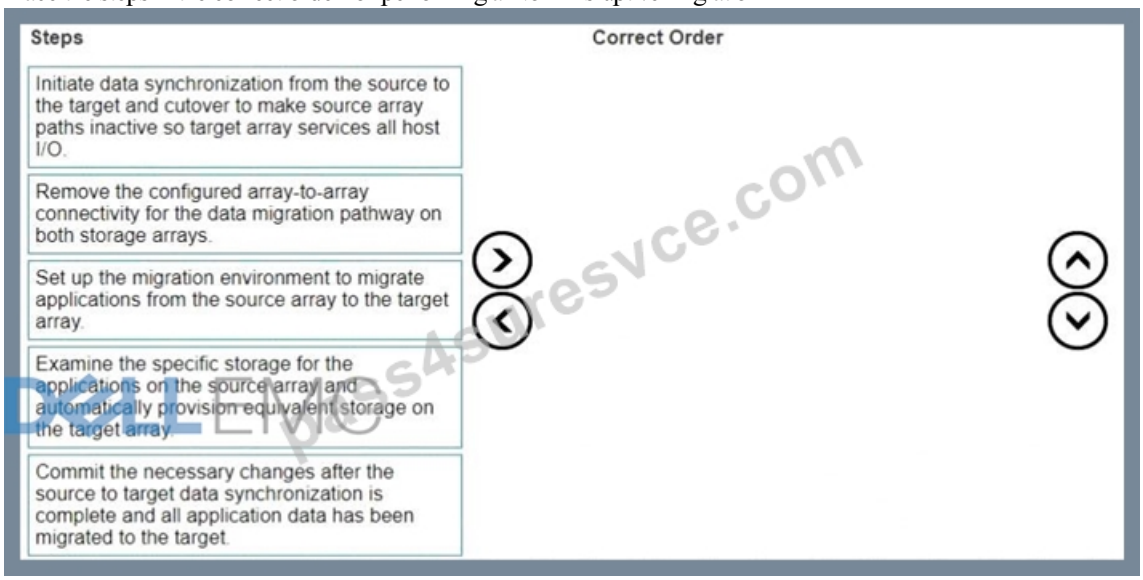
Explanation:
Mode can be Never, OnFailure, or Always Never: Implies static even distribution (default) OnFailure: On a failure, I/O limits are redistributed to online ports Always: I/O limits are dynamically distributed based on demand

NEW QUESTION # 153
A production PowerMax array has been configured to replicate to a disaster recovery (DR) array using SRDF Adaptive Copy mode. There are occasional bandwidth constraints on the network connecting the two arrays.
These bandwidth constraints prevent the immediate replication of production data.
Where does the new production data accumulate until it can be replicated to the array at the DR site?

- A. Local journal volumes
- B. R1 device
- C. R2 device
- D. Local array cache

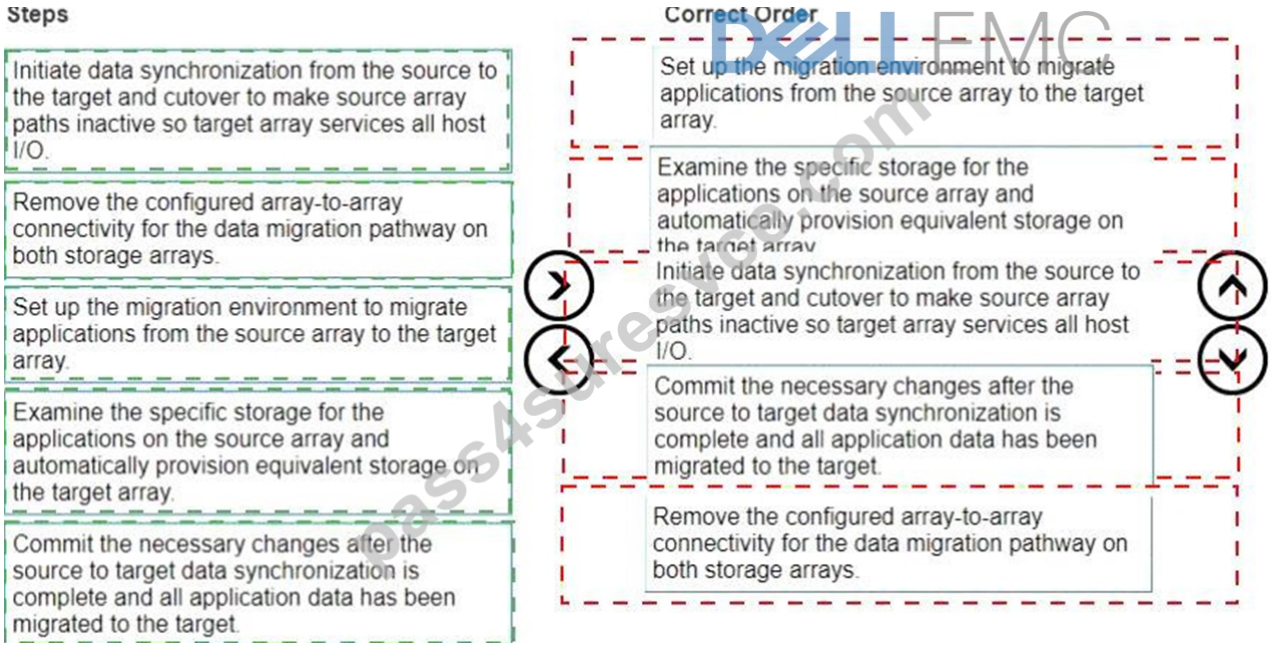
Answer: D

NEW QUESTION # 154
Place the steps in the correct order for performing a Non-Disruptive Migration



Answer:

Explanation:



Explanation:

* Set up the migration environment to migrate applications from the source array to the target array.
* Examine the specific storage for the applications on the source array and automatically provision equivalent storage on the target array.
* Initiate data synchronization from the source to the target and cutover to make source array paths inactive so target array services all host I/O.
* Commit the necessary changes after the source to target data synchronization is complete and all application data has been migrated to the target.
* Remove the configured array-to-array connectivity for the data migration pathway on both storage arrays.

Correct Order:

* Set up the migration environment to migrate applications from the source array to the target array.
* Why:This is the initial setup phase, where you configure the necessary settings on both the source and target arrays to enable the migration. This involves actions like:
* Verifying compatibility between the source and target arrays.
* Ensuring that the required licenses are in place (e.g., NDM license).
* Configuring network connectivity (FC or iSCSI) for data transfer between the arrays.
* Examine the specific storage for the applications on the source array and automatically provision equivalent storage on the target array.
* Why:Before migrating data, you need to ensure that the target array has the appropriate storage capacity and configuration to host the applications.
* How:NDM can often automatically provision equivalent storage on the target based on the source configuration. This includes creating storage groups, volumes, and masking views that mirror the source.
* Initiate data synchronization from the source to the target and cutover to make source array paths inactive so target array services all host I/O.
* Why:This is the core of the migration process. Data is copied from the source to the target while the application continues to run. Cutover is the final step where I/O is redirected to the target array.
* How:
* Synchronization:Data is copied in the background.
* Cutover:Once synchronization is complete, a brief cutover is performed. In a well-planned NDM, this cutover is designed to be within the I/O timeout limits of most applications.
* Commit the necessary changes after the source to target data synchronization is complete and all application data has been migrated to the target.
* Why:This step finalizes the migration and makes it permanent.
* What it involves:The migration session is acknowledged and the configuration is finalized on the target array.
* Remove the configured array-to-array connectivity for the data migration pathway on both storage arrays.
* Why:After the migration is complete, the temporary connections used for data transfer between the arrays should be removed to free up resources and maintain a clean configuration.
* What it involves:This typically means removing the FC zones or iSCSI settings that were configured specifically for the NDM process.

NEW QUESTION # 155
A PowerMax 8000 was initially ordered as a multi-engine system. How does this system differ from a PowerMax 8000 that was initially ordered as a single-engine even if it is upgraded to a multi-engine system at a later time?

- A. Each director has one more Universal FE slot
- B. Each director has the compression/deduplication module in Slot 9
- C. Each director has twice the backend connectivity
- D. Each director has one more NVMe Flash module

Answer: A

NEW QUESTION # 156
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