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EMC D-PWF-OE-00 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> PowerFlex Storage: This domain addresses daily storage operations including creating and managing volumes, configuring shared file systems, and working with storage data targets.
Topic 2	<ul style="list-style-type: none"> PowerFlex Components and Resource Discovery: This domain covers identifying PowerFlex hardware models and software components, using management interfaces to interact with the system, and completing essential post-installation configuration tasks.
Topic 3	<ul style="list-style-type: none"> PowerFlex Upgrades: This domain covers understanding upgrade procedures and executing cluster upgrades to newer software versions.
Topic 4	<ul style="list-style-type: none"> PowerFlex Logical Entities: This section focuses on configuring the logical structures within PowerFlex including templates, resource groups, protection domains, fault sets, and storage pools that organize and manage storage resources.
Topic 5	<ul style="list-style-type: none"> Expanding a PowerFlex Cluster: This domain focuses on cluster expansion and maintenance including using maintenance modes, adding nodes, configuring Storage Data Servers and Meta Data Managers, and understanding PowerFlex integration with APEX.

EMC Dell PowerFlex Operate Exam Sample Questions (Q26-Q31):

NEW QUESTION # 26

What actions can administrators perform to manage PowerFlex shared file systems? (Choose two).

- A. Assign file systems to fault sets
- **B. Configure snapshots for shared file systems**
- C. Deduplicate shared file system data
- **D. Enable data access for multiple nodes**

Answer: B,D

Explanation:

PowerFlex File (NAS) extends the block capabilities to support file-level access.

* Enable data access for multiple nodes (Option B): The fundamental purpose of a shared file system (NAS) is to allow multiple clients (Linux via NFS, Windows via SMB) to access the same dataset simultaneously over the network. PowerFlex File manages the exports and shares that facilitate this concurrency.

* Configure snapshots for shared file systems (Option C): Just like block volumes, PowerFlex File systems support snapshots. These file-system level snapshots allow users to recover deleted files or administrators to roll back the entire file system to a previous point in time.

Incorrect Options:

* Assign file systems to fault sets (A): Fault Sets are a block-layer construct for physical SDS nodes. File systems are logical entities that reside on the storage provided by the block layer; they are not directly assigned to Fault Sets.

* Deduplicate shared file system data (D): Deduplication occurs at the underlying Storage Pool level (inline), not as a management action performed on a specific file system.

NEW QUESTION # 27

An administrator wants to configure a shared file system in PowerFlex. What steps should they follow? (Select two).

- A. Validate compatibility with all nodes in the cluster
- **B. Configure multi-node access permissions**
- C. Assign the file system to a protection domain
- **D. Create the shared file system using the GUI**

Answer: B,D

Explanation:

Configuring PowerFlex File (NAS) involves creating the logical file system and then defining how clients access it.

- * Create the shared file system using the GUI (Option A): The administrator uses the PowerFlex Manager (or Block UI) to define the file system properties, such as name, size, and the Storage Pool it will consume capacity from.
- * Configure multi-node access permissions (Option C): Once the file system exists, it is not accessible until it is "Exported" (NFS) or "Shared" (SMB). During this step, the administrator must configure the access control lists (ACLs) or export policies that define which client IPs or Subnets (nodes) are allowed to mount the file system and whether they have Read-Only or Read-Write permissions.

NEW QUESTION # 28

Which tasks are automated when configuring snapshots in PowerFlex? (Choose two).

- A. Automating snapshot replication
- **B. Scheduling snapshot creation**
- C. Assigning snapshots to fault sets
- **D. Managing snapshot retention policies**

Answer: B,D

Explanation:

These tasks are handled by the Snapshot Policy feature in PowerFlex.

- * Scheduling snapshot creation (Option A): Administrators can define a policy (e.g, "Gold Policy") that triggers a snapshot every 15 minutes. Once applied to a volume, the system automates this trigger.
- * Managing snapshot retention policies (Option C): The policy also dictates the lifecycle of the snapshot. For example, "Keep 10 hourly snapshots and 5 daily snapshots." As new snapshots are created, the system automatically deletes the oldest ones to free up space and maintain the defined retention count.

Incorrect Options:

- * Assigning to Fault Sets (B): Snapshots reside in the same Storage Pool as the source volume; they are not assigned to Fault Sets.
- * Automating replication (D): While replication uses snapshots, the Snapshot Policy feature itself is distinct from the Replication Consistency Group configuration.

NEW QUESTION # 29

Which tasks can be performed using Dynamic Node Addition in PowerFlex? (Choose two).

- A. Configure Protection Domains
- **B. Increase compute resources**
- C. Enable automatic snapshot creation
- **D. Expand storage capacity**

Answer: B,D

Explanation:

Dynamic Node Addition is the process of scaling out the cluster by adding more physical servers.

- * Expand storage capacity (Option A): When a new node running the SDS (Storage Data Server) service is added, its local drives are added to the Storage Pool. PowerFlex automatically rebalances data to these new drives, increasing the total usable capacity of the cluster.
- * Increase compute resources (Option C): In an HCI (Hyper-Converged Infrastructure) deployment, adding a node adds not just storage, but also CPU and RAM available for running applications or VMs (Compute). Even in a two-layer configuration, adding a compute-only node (SDC) increases compute resources.

NEW QUESTION # 30

Which tool is used to replicate volumes between PowerFlex clusters?

- **A. Replication Engine**
- B. Snapshot Scheduler
- C. Volume Manager
- D. Storage Data Server

Answer: A

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