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EMC Dell PowerFlex Operate Exam Sample Questions (Q30-Q35):

NEW QUESTION # 30

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

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

- D. Deduplicate shared file system data

Answer: A,B

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 # 31

What is the default role assigned to new users in PowerFlex if no specific higher privilege is selected (or conceptually, the basic read-only role)?

- A. Administrator
- **B. Monitor**
- C. Operator
- D. Read-only user

Answer: B

Explanation:

In the PowerFlex role hierarchy, the Monitor role is the standard "Read-Only" role.

* Monitor Role: Users with this role can view the dashboard, check configurations, view logs, and monitor performance. However, they cannot make any changes to the system (cannot create volumes, cannot add nodes, cannot change passwords).

* Default Context: When discussing "default" security postures or the safest role to assign to auditors or junior staff, Monitor is the correct answer. The "Administrator" has full control, and "Security" manages users. "Read-only user" is a description of the functionality, but Monitor is the specific PowerFlex terminology for the role.

NEW QUESTION # 32

Which tool is used to replicate volumes between PowerFlex clusters?

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

Answer: A

Explanation:

PowerFlex uses a dedicated replication logic often referred to conceptually as the Replication Engine (technically implemented via the SDR - Storage Data Replicator component in v3, or integrated into the SDS in v4).

* Replication Engine (Option C): This component is responsible for intercepting writes to replicated volumes, bundling them, and transmitting them asynchronously (journal-based) to the remote destination cluster. It manages the Journal volumes, handles the bandwidth throttling, and ensures consistency between the source and target sites.

* Note: While "Storage Data Server" (B) does the work in v4, "Replication Engine" is the functional answer often used to describe the mechanism of cross-cluster data movement.

NEW QUESTION # 33

Which conditions must be met to begin a PowerFlex upgrade? (Choose two).

- A. Cluster health status must be green
- B. All nodes must be online
- C. All fault sets must be reconfigured
- D. Metadata Managers must be active

Answer: A,B

Explanation:

To ensure a successful and non-disruptive upgrade (NDU), the PowerFlex cluster must be in a stable and healthy state before the process begins.

* Cluster health status must be green (Option B): This is the primary indicator. A "Green" health state implies that there are no critical errors, no rebuilds or rebalances in progress, and sufficient capacity is available. If the cluster is in a "Red" (Critical) or "Orange" (Degraded) state, the upgrade wizard in PowerFlex Manager (or the CLI pre-check) will block the operation to prevent data loss.

* All nodes must be online (Option A): All configured Storage Data Servers (SDS) and Metadata Managers (MDM) must be reachable. If a node is offline or disconnected, the orchestration engine cannot verify redundancy or place that node into maintenance mode safely.

Incorrect Options:

* Reconfiguring Fault Sets (C) is a structural change, not a prerequisite for an upgrade.

* Metadata Managers must be active (D) is technically true, but this is inherently covered by the "Green" health status; you cannot have a green cluster if MDMs are down.

NEW QUESTION # 34

Post-installation tasks in PowerFlex include configuring protection domains and fault sets. True. False.

- A. True
- B. False

Answer: A

Explanation:

* True: After the initial software deployment (Day 0), the system consists of installed MDM/SDS software but no logical storage structure.

* Day 1 Tasks: The administrator's first tasks are to:

* Create a Protection Domain (grouping the SDS nodes).

* (Optional but recommended) Configure Fault Sets within that Protection Domain for rack awareness.

* Create Storage Pools within the PD.

* Add Devices (Drives) to the Pool.

Only after these "post-installation" tasks are complete can volumes be created and mapped to hosts.

NEW QUESTION # 35

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