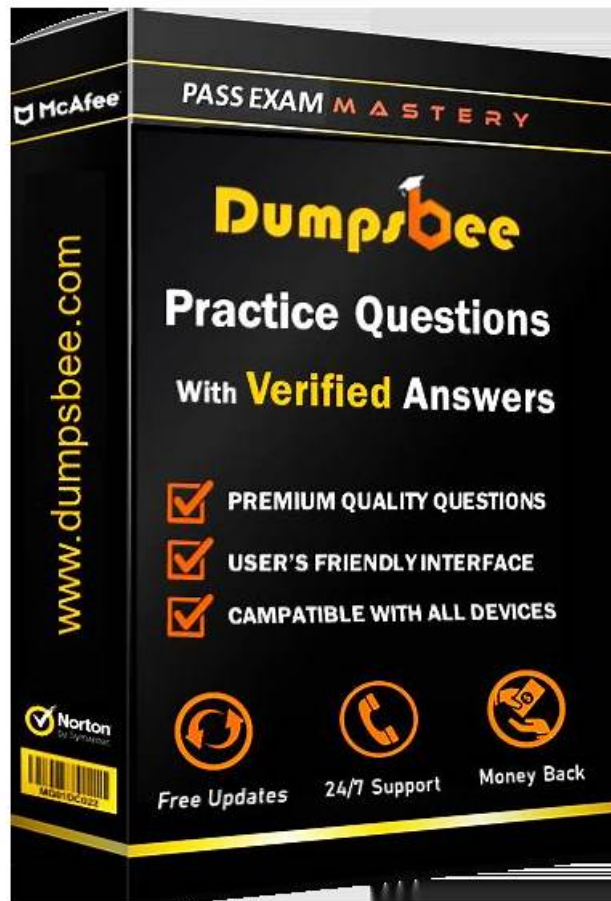


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## EMC Dell PowerFlex Operate Exam Sample Questions (Q25-Q30):

### NEW QUESTION # 25

Which characteristics define a Fault Set in PowerFlex? (Choose two).

- A. Is limited to a single Protection Domain
- B. Requires a minimum of 3 nodes
- C. Ensures data availability during node failure
- D. Contains metadata for storage pools

**Answer: A,C**

Explanation:

\* Is limited to a single Protection Domain (Option D): A Fault Set is a logical subdivision within a Protection Domain. You cannot span a Fault Set across multiple Protection Domains.

\* Ensures data availability (Option B): The purpose of a Fault Set is to simulate "Rack Awareness." PowerFlex ensures that copies of data (mirrors) are never placed in the same Fault Set. If Fault Set 1 (Rack 1) fails completely, the system guarantees that the secondary copies of that data exist in Fault Set 2 or 3, keeping the data available.

Note on C: While a cluster using Fault Sets requires 3+ nodes total, the definition of the Fault Set itself is about availability (B) and its hierarchy (D).

### NEW QUESTION # 26

How can an administrator monitor the specific progress of a PowerFlex cluster upgrade?

- A. Using the PowerFlex CLI only
- B. By accessing storage pool logs directly
- C. Through the PowerFlex Manager (PFxM) UI
- D. Using the vCenter Plugin

**Answer: C**

Explanation:

While the PowerFlex CLI (SCLI) can provide the status of individual components, PowerFlex Manager (PFxM) is the designated interface for initiating, managing, and monitoring the full stack upgrade process.

When an upgrade is initiated via PFXM, the interface provides a dedicated Job Details or Service Details view. This view offers a granular, step-by-step progress indicator. It visualizes the orchestration logic:

- \* Validating the system health.
- \* Placing a specific node into Protected Maintenance Mode (PMM).
- \* Applying firmware and software updates.
- \* Rebooting the node.
- \* Verifying the node has rejoined the cluster and data is rebalanced.
- \* Moving to the next node.

This automation reduces the risk of human error. The GUI provides a clear percentage complete and highlights any errors or warnings immediately, making it the primary tool for monitoring upgrades compared to parsing raw logs or running repetitive CLI commands.

### NEW QUESTION # 27

Which feature of PowerFlex is leveraged to expand storage capacity in a cluster?

- A. Dynamic Node Addition
- B. Fault Sets
- C. Snapshots
- D. Shared File Systems

**Answer: A**

Explanation:

PowerFlex is a scale-out architecture.

\* Dynamic Node Addition (Option B): This refers to the ability to add new x86 servers (nodes) to the cluster on the fly. When you add a node with local drives, the PowerFlex software automatically recognizes the new capacity. It then initiates a Rebalance operation, moving data chunks from existing full nodes to the new empty node until usage is uniform across the cluster. This process increases both Storage Capacity and Performance (IOPS/Bandwidth) linearly.

Incorrect Options:

\* Fault Sets (A) organize nodes for availability, they do not add capacity.

\* Snapshots (C) consume capacity.

\* Shared File Systems (D) manage how capacity is accessed (NAS), not the expansion of the raw block layer.

### NEW QUESTION # 28

What is the purpose of integrating CloudLink with PowerFlex?

- A. To provide real-time monitoring for security events
- **B. To enable secure key management for encryption**
- C. To manage metadata for storage pools
- D. To configure VLAN tagging for secure communication

**Answer: B**

Explanation:

Dell CloudLink is the security partner for PowerFlex. Its specific role is Key Management for Data at Rest Encryption (D@RE). When PowerFlex uses software-based encryption or Self-Encrypting Drives (SEDs), it needs a secure external entity to hold the "keys to the castle." CloudLink generates, stores, and serves these keys to the PowerFlex nodes upon boot. If a drive is stolen, it cannot be read because the thief does not have access to the CloudLink key manager to unlock the data.

### NEW QUESTION # 29

What steps are involved in adding a new node to a PowerFlex cluster? (Choose two).

- **A. Assign the node to an existing Protection Domain**
- B. Enable deduplication and compression on the node
- C. Verify the firmware and software versions
- **D. Validate network connectivity of the new node**

**Answer: A,D**

Explanation:

\* Validate network connectivity (Option A): Before adding a node, you must ensure it has valid IP addresses on the management and data networks and can reach the existing MDM cluster. Without this, the "Add Node" wizard will fail.

\* Assign the node to an existing Protection Domain (Option B): During the add process, you must explicitly tell the system where this new node belongs. You assign it to a Protection Domain (and optionally a Fault Set). This tells the system which other nodes it should peer with for data mirroring.

### NEW QUESTION # 30

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