

# Quiz 2026 EMC D-PWF-OE-00: Dell PowerFlex Operate Exam Pass-Sure Exam Guide Materials

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

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>PowerFlex Upgrades: This domain covers understanding upgrade procedures and executing cluster upgrades to newer software versions.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>PowerFlex Storage: This domain addresses daily storage operations including creating and managing volumes, configuring shared file systems, and working with storage data targets.</li> </ul>

## EMC Dell PowerFlex Operate Exam Sample Questions (Q42-Q47):

### NEW QUESTION # 42

Shared file systems in PowerFlex allow data sharing across multiple nodes.

- A. False
- B. True**

**Answer: B**

Explanation:

This refers to PowerFlex File (formerly PowerFlex NAS).

While the core PowerFlex product is a block storage solution (providing raw LUNs/Volumes which cannot be safely shared by two standard OS hosts without a cluster file system like VMFS or OCFS2), PowerFlex File introduces NAS nodes. These nodes format the block storage and present it via NFS or SMB protocols. These protocols are specifically designed to allow multiple clients to read and write to the same file system concurrently, enabling true data sharing across the network.

### NEW QUESTION # 43

What are the prerequisites for creating a Fault Set? (Choose two).

- A. At least 3 nodes in the cluster**
- B. Predefined Protection Domain**
- C. Existing Storage Pool
- D. Enabled deduplication

**Answer: A,B**

Explanation:

Fault Sets are a logical subdivision within a Protection Domain used to increase availability (e.g., ensuring that the three copies of data reside in three different racks).

Predefined Protection Domain (Option B): Fault Sets exist inside a Protection Domain. You cannot create a Fault Set floating in the void; it must be assigned to a parent Protection Domain.

At least 3 nodes in the cluster (Option A): PowerFlex uses a mesh-mirroring architecture. To guarantee availability, the system generally requires a minimum of 3 Fault Sets (so that if one fails, the data can be rebuilt to the other two). Since a Fault Set must contain at least one node, this implies a minimum requirement of 3 nodes (one per Fault Set) to utilize the feature effectively.

#### NEW QUESTION # 44

Before starting a PowerFlex upgrade, which step is essential to ensure the process completes successfully?

- A. Reset all storage pools to default settings
- B. Enable deduplication on all volumes
- C. Verify cluster health and resolve any critical issues
- D. Disable SNMP traps

**Answer: C**

Explanation:

Verifying cluster health is the absolute prerequisite before attempting any upgrade or maintenance activity.

An upgrade involves taking nodes offline (rebooting) sequentially. When a node goes offline, the cluster relies on the remaining nodes to serve I/O and maintain data redundancy.

\* If the cluster is already in a Degraded state (e.g., a drive is failed, or capacity is nearly full), taking a node offline could result in Data Unavailable (DU) or Data Loss (DL).

\* PowerFlex Manager and the CLI provide "Pre-upgrade Health Checks." These checks validate:

\* No active rebuilds or rebalances are running.

\* All SDS and MDM components are connected and synchronized.

\* There is sufficient spare capacity to handle a node failure or maintenance mode.

Resetting pools (Option A) creates data loss. Deduplication (Option C) is a feature choice, not an upgrade requirement.

#### NEW QUESTION # 45

Which network requirement is critical for PowerFlex performance?

- A. Low latency and high bandwidth
- B. No redundancy
- C. Low bandwidth
- D. High latency

**Answer: A**

Explanation:

PowerFlex relies heavily on network performance for data distribution. Low latency and high bandwidth are critical for optimal operation.

#### NEW QUESTION # 46

What is the function of a Storage Pool in PowerFlex?

- A. Group disks with similar performance characteristics
- B. Manage snapshots and replication
- C. Monitor storage usage trends
- D. Allocate storage resources for virtual machines

**Answer: A**

Explanation:

\* Group disks with similar performance characteristics (Option C): The primary architectural purpose of a Storage Pool is to aggregate physical drives that share the same performance profile (e.g., "All SAS SSDs" or "All NVMe").

\* Performance Uniformity: PowerFlex stripes data across all disks in a pool. If you were to mix slow HDDs and fast SSDs in the same pool, the performance of the entire pool would be dragged down by the slower drives (the "straggler" effect). Therefore, pools are used to segregate media to guarantee consistent IOPS and latency for the volumes created within them.

