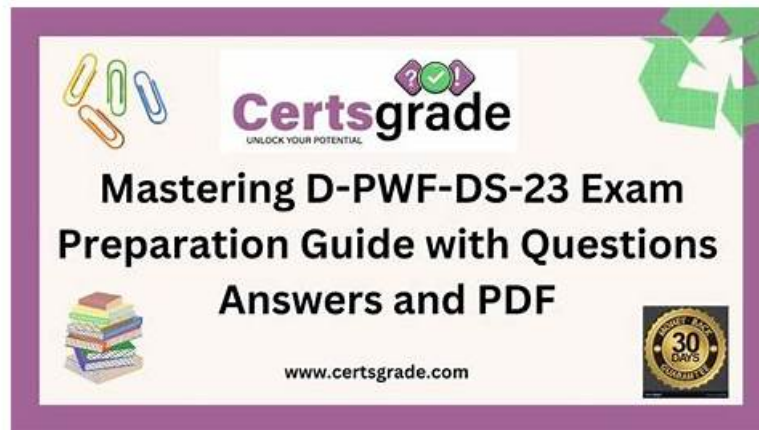


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## EMC D-PWF-OE-00 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none"><li>Protecting PowerFlex Storage: This section covers data protection through snapshot technology for point-in-time copies and volume replication between clusters for disaster recovery.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>PowerFlex Security: This section addresses security administration through managing user accounts and access privileges, integrating CloudLink for encryption, and configuring system alerting.</li></ul>
Topic 4	<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 5	<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 6	<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>

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## EMC Dell PowerFlex Operate Exam Sample Questions (Q73-Q78):

### NEW QUESTION # 73

Which component is reconfigured when expanding metadata storage in PowerFlex?

- A. Storage Pools
- B. Replication Targets
- C. Metadata Managers
- D. Fault Sets

**Answer: C**

Explanation:

Metadata in PowerFlex is not stored in the general user Storage Pools; it is managed and stored by the Metadata Manager (MDM) cluster.

When a PowerFlex cluster grows significantly (e.g., increasing from 1000 to 100,000 volumes, or adding hundreds of nodes), the metadata usage increases.

\* Expanding Metadata Capabilities: You do not "expand" a metadata pool like you do a storage pool.

Instead, you might reconfigure the MDM Cluster itself. This could involve moving from a 3-node MDM cluster to a 5-node MDM cluster to distribute the processing load, or replacing the MDM nodes with hardware possessing larger RAM and faster CPUs. Therefore, the component being reconfigured to handle this growth is the Metadata Manager (MDM).

### NEW QUESTION # 74

What is the primary purpose of PowerFlex Manager?

- A. Create snapshots of storage volumes
- B. Automate deployment and lifecycle management
- C. Configure fault sets
- D. Manage virtual machines

**Answer: B**

Explanation:

PowerFlex Manager (PFxM) is the orchestration and automation appliance.

\* Automate deployment and lifecycle management (Option B): PFXM is designed to take bare-metal servers and automatically deploy the OS, networking, and PowerFlex software to build a cluster. Once built, it handles the Lifecycle Management (LCM), automating complex tasks like firmware upgrades, software patches, and node expansions without downtime.

Incorrect Options: Managing VMs (A) is for vCenter. Creating snapshots (C) and configuring Fault Sets (D) are storage tasks performed via the PowerFlex GUI/Block Controller, whereas PFXM focuses on the infrastructure lifecycle.

### NEW QUESTION # 75

An administrator is preparing to upgrade a PowerFlex cluster. What steps should they follow to ensure success? (Choose two).

- A. Enable deduplication for all volumes
- B. Validate hardware compatibility for all nodes
- C. Backup the current cluster configuration
- D. Verify the cluster health status in PowerFlex Manager

**Answer: C,D**

Explanation:

A successful upgrade relies on a stable starting state and a recovery plan.

\* Verify the cluster health status (Option D): This is the most critical pre-requisite. You must check the PowerFlex Manager dashboard or use the CLI (`scli --query_cluster`) to ensure the system state is "Optimal." You cannot proceed with an upgrade if the system is in a "Degraded" state or if a Rebuild

/Rebalance is currently active, as taking a node offline for upgrade could lead to data unavailability.

\* Backup the current cluster configuration (Option A): In the rare event of a catastrophic failure during the upgrade (e.g., MDM database corruption), having a recent backup of the MDM configuration allows you to restore the cluster map and volume definitions.

#### NEW QUESTION # 76

What are the benefits of using snapshots in PowerFlex? (Choose two).

- A. Minimize storage capacity usage
- **B. Enable quick data recovery**
- **C. Create a point-in-time copy of data**
- D. Reduce fault tolerance across clusters

**Answer: B,C**

Explanation:

\* Enable quick data recovery (Option A): Snapshots provide a "rewind" button. If a database is corrupted or a file is accidentally deleted at 2:00 PM, an administrator can instantly restore the volume to the state captured in the 1:00 PM snapshot.

\* Create a point-in-time copy of data (Option D): This is the definition of a snapshot. It freezes the view of the data at a specific second. This is crucial for backups (backup software backs up the static snapshot while the production application continues to write to the live volume) or for creating test/dev clones of production data.

#### NEW QUESTION # 77

Which operations are supported for managing snapshots in PowerFlex? (Choose two).

- A. Deduplicate snapshot data
- B. Convert snapshots to writable volumes
- **C. Restore data from a snapshot**
- **D. Schedule automatic snapshot creation**

**Answer: C,D**

Explanation:

PowerFlex offers robust snapshot management capabilities accessible via the PowerFlex Manager UI, CLI (SCLI), and REST API.

\* Schedule automatic snapshot creation (Option D): PowerFlex supports Snapshot Policies.

Administrators can define policies that automatically generate snapshots at specific intervals (e.g., every hour, daily, or weekly) and define retention rules (how many snapshots to keep). This automation is critical for meeting Recovery Point Objectives (RPO) without manual intervention.

\* Restore data from a snapshot (Option A): PowerFlex allows administrators to restore a volume to a previous state using a snapshot. In the CLI, this is often handled by the command `overwrite_volume_content`, where the content of the production volume is replaced by the data in the snapshot. This is essential for recovering from data corruption or ransomware events.

Why not B? In PowerFlex, snapshots are already writable volumes by default immediately upon creation.

There is no need to "convert" them; they can be mapped to a host and written to instantly.

Why not C? Deduplication is a property of the Storage Pool (specifically in Fine Granularity pools), not a specific operation triggered on a snapshot.

#### NEW QUESTION # 78

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