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## Dell D-PWF-OE-00 Exam

### Dell PowerFlex Operate Exam

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

| Topic   | Details   |
|---------|---|
| Topic 1 | <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 2 | <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 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 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 D-PWF-OE-00 Test Questions Vce, Study Materials D-PWF-OE-00 Review

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### EMC Dell PowerFlex Operate Exam Sample Questions (Q23-Q28):

#### NEW QUESTION # 23

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

- A. False
- B. True

**Answer: B**

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 # 24

What steps are required to configure secure user accounts in PowerFlex? (Choose two).

- A. Configure password policies
- B. Assign VLANs to user accounts
- C. Enable multi-factor authentication
- D. Integrate PowerFlex with LDAP

**Answer: A,D**

Explanation:

Securing access to the management interface is a critical step in the "Day 0" or "Day 1" configuration.

\* Integrate PowerFlex with LDAP (Option A): For enterprise environments, managing local users on every system is inefficient and insecure. PowerFlex supports integration with Lightweight Directory Access Protocol (LDAP) servers (like Active Directory). This allows administrators to centralize user management and map Active Directory groups to PowerFlex roles (e.g., Admin, Monitor).

\* Configure password policies (Option C): For local user accounts (which are necessary for emergency access if LDAP is down), PowerFlex allows the definition of strict password policies. This includes setting requirements for password complexity (length, special characters), expiration intervals, and history (preventing reuse of old passwords).

Incorrect Options: VLANs (B) are network constructs, not user account settings. While MFA (D) is highly recommended, it is

typically enforced at the Identity Provider (IdP) level (like Keycloak within PowerFlex Manager) rather than being a simple checkbox "step" inside the core SDS configuration.

#### NEW QUESTION # 25

Which configurations are necessary for using storage data targets in PowerFlex? (Choose two).

- A. Configure IP connectivity to external storage systems
- B. Validate target device compatibility
- C. Enable deduplication on the target storage
- D. Assign targets to specific protection domains

**Answer: A,B**

Explanation:

In the context of PowerFlex, "Storage Data Targets" typically refers to the Storage Data Servers (SDS) or the physical nodes providing capacity.

\* Configure IP connectivity (Option A): For an SDS (Target) to function, it must have valid IP connectivity over the data network to communicate with the SDCs (Clients) and other SDSs (for mesh mirroring). Without proper IP configuration (and VLAN tagging), the storage cannot be accessed.

\* Validate target device compatibility (Option D): Before assigning storage devices (drives) to an SDS, it is critical to validate that the devices are on the Hardware Compatibility List (HCL) and are of a consistent type (e.g., all NVMe or all SAS SSD). Incompatible or mixed-performance devices can degrade the performance of the entire Storage Pool.

Incorrect Options: Deduplication (B) is a pool-level setting, not a "target" connectivity setting. You assign SDSs to Protection Domains (C), but you do not "assign targets" in the way external arrays function; the SDS is the target.

#### NEW QUESTION # 26

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

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

**Answer: A,C**

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 # 27

A Fault Set in PowerFlex requires a minimum of 3 nodes to ensure fault tolerance. True or False?

- A. False
- B. True

**Answer: B**

Explanation:

