

# D-PWF-OE-00 Dumps Vce & D-PWF-OE-00 Study Plan



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## EMC D-PWF-OE-00 Study Plan & Exam D-PWF-OE-00 Questions Answers

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## EMC Dell PowerFlex Operate Exam Sample Questions (Q22-Q27):

### NEW QUESTION # 22

Which software components are essential for PowerFlex operations? (Choose two).

- A. PowerProtect Data Manager

- B. VMware Horizon
- C. Storage Data Server (SDS)
- D. Meta Data Manager (MDM)

**Answer: C,D**

Explanation:

This question asks for the core components that make up the PowerFlex software-defined storage system.

\* Meta Data Manager (MDM) (Option B): The MDM is the control plane. It manages the mapping of data, monitors the state of the system, controls rebuilds/rebalances, and acts as the central point for configuration. Without the MDM, the cluster cannot function or change state.

\* Storage Data Server (SDS) (Option A): The SDS is the data plane. It is the software installed on every node that contributes storage. It abstracts the local drives, performs I/O operations, and communicates with other SDSs to replicate data.

Incorrect Options: VMware Horizon (C) is VDI software that uses PowerFlex, but is not part of it.

PowerProtect (D) is backup software.

### NEW QUESTION # 23

Which component is responsible for data aggregation and storage management in PowerFlex?

- A. Protection Domain
- B. Fault Set
- C. Meta Data Manager
- D. Storage Data Server

**Answer: D**

Explanation:

While the MDM manages the configuration, the Storage Data Server (SDS) is the component responsible for the actual aggregation of raw storage and the management of data persistence.

\* Role of SDS: The SDS software runs on every node that contributes storage. It takes ownership of the local physical drives (NVMe, SSD, HDD), aggregates them, and presents them as part of a Storage Pool.

\* Data Handling: The SDS performs the heavy lifting of writing data to disk, reading data for clients (SDCs), and ensuring data consistency. It manages the "Mesh Mirroring" by communicating with other SDSs to replicate chunks of data. Without the SDS, the physical drives are just isolated disks; the SDS aggregates them into a cohesive software-defined storage layer.

### NEW QUESTION # 24

What is the primary function of storage data targets in PowerFlex?

- A. Manage metadata for nodes
- B. Organize drives for storage pools
- C. Provide access to external storage resources
- D. Enable deduplication and compression

**Answer: B**

Explanation:

In PowerFlex terminology, the Storage Data Server (SDS) acts as the "Target" for I/O operations.

\* Organize drives for storage pools (Option B): The SDS takes ownership of the local physical drives (NVMe/SSD/HDD) installed in the server. It aggregates these drives and contributes them to the Storage Pool. It handles the reading and writing of data blocks to this physical media.

Incorrect Options: Metadata is managed by the MDM (A). Access to external resources (C) is not the function of the SDS (which provides internal storage). Deduplication (D) is a specific feature, not the primary function of the component.

### NEW QUESTION # 25

What is the minimum number of nodes required for a standard PowerFlex cluster?

- A. 0
- B. 1

- C. 2
- D. 3

**Answer: C**

Explanation:

A standard PowerFlex cluster requires a minimum of 3 nodes to ensure high availability and proper functioning of the management stack.

This requirement is driven by two main architectural factors:

\* MDM Redundancy: The Management and Control Plane (MDM cluster) requires a minimum of three members to form a quorum and handle failover scenarios: a Primary MDM, a Secondary MDM, and a Tie-Breaker MDM.

\* Mesh Mirroring Data Protection: PowerFlex creates two copies of every data chunk (Primary and Secondary). To ensure that data remains available even if one node fails-and to allow for successful rebuilding of data-a minimum of 3 nodes is required. If a cluster only had 2 nodes and one failed, the survivor would have the only copy of data, but would have nowhere to "rebuild" the missing redundancy to, leaving the cluster in a permanently degraded state until the node returns.

### NEW QUESTION # 26

What is the minimum bandwidth requirement for replicating volumes between PowerFlex clusters?

- A. 10 Mbps
- B. 1 Gbps
- C. 100 Mbps
- D. 10 Gbps

**Answer: C**

Explanation:

\* 100 Mbps: While PowerFlex replication is highly efficient and only sends unique data chunks (deltas), the supported minimum reliable bandwidth for a WAN link between clusters is typically 100 Mbps.

\* Reasoning: Below this speed, even moderate change rates in a production database would likely cause the replication journal to fill up faster than data can be drained to the remote site. This would lead to a "Buffer Full" state, causing the replication to pause or the system to lose its Recovery Point Objective (RPO) compliance.

### NEW QUESTION # 27

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