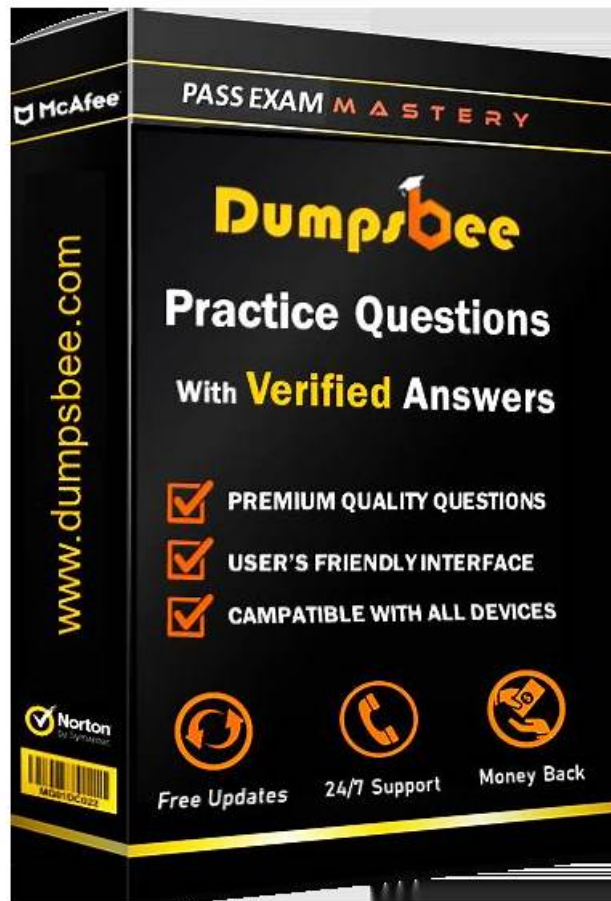


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## EMC Dell PowerFlex Operate Exam Sample Questions (Q67-Q72):

### NEW QUESTION # 67

Which actions can be performed within a Protection Domain? (Choose two).

- A. Group nodes for metadata management
- B. Enable automatic volume snapshots
- C. Create multiple Storage Pools
- D. Monitor fault tolerance compliance

**Answer: C,D**

Explanation:

\* Create multiple Storage Pools (Option A): A Protection Domain (PD) is a container for nodes. Inside that container, you can define multiple storage pools (e.g., "PD1\_Performance\_Pool" and "PD1\_Capacity\_Pool") to segregate media types within the same group of servers.

\* Monitor fault tolerance compliance (Option B): Since the PD is the boundary for mesh mirroring, you monitor the health and rebuild status at the PD level. If a node fails, you monitor the PD to see the "Rebuild Progress" to ensure fault tolerance is restored.

Incorrect Options: Nodes are grouped for storage (SDS), not metadata management (C). Snapshots (D) are enabled on Volumes, not on the Protection Domain object itself.

### NEW QUESTION # 68

An administrator wants to configure a shared file system in PowerFlex. What steps should they follow? (Select two).

- A. Assign the file system to a protection domain
- B. Create the shared file system using the GUI
- C. Validate compatibility with all nodes in the cluster
- D. Configure multi-node access permissions

**Answer: B,D**

Explanation:

Configuring PowerFlex File (NAS) involves creating the logical file system and then defining how clients access it.

\* Create the shared file system using the GUI (Option A): The administrator uses the PowerFlex Manager (or Block UI) to define the file system properties, such as name, size, and the Storage Pool it will consume capacity from.

\* Configure multi-node access permissions (Option C): Once the file system exists, it is not accessible until it is "Exported" (NFS) or "Shared" (SMB). During this step, the administrator must configure the access control lists (ACLs) or export policies that define which client IPs or Subnets (nodes) are allowed to mount the file system and whether they have Read-Only or Read-Write permissions.

### NEW QUESTION # 69

Which specific operations can be performed on PowerFlex volumes? (Choose two)

- A. Configure VLAN tagging directly on the volume
- B. Enable data replication
- C. Create snapshots
- D. Assign volumes to Protection Domains

**Answer: B,C**

Explanation:

PowerFlex Volumes are block-level storage devices mapped to hosts.

\* Create Snapshots (Option A): Snapshots are point-in-time copies of a volume. In PowerFlex, snapshots are writable and

instantaneous. They share the same data blocks as the source volume until changes are made (Redirect-on-Write). They are essential for backups, testing/dev environments, and creating clones.

\* Enable Data Replication (Option D): PowerFlex supports native asynchronous and synchronous replication. This is configured at the Volume level (or via Consistency Groups containing volumes).

You select a volume and pair it with a destination volume on a remote PowerFlex cluster to ensure disaster recovery.

Incorrect Options:

\* VLAN tagging (B): This is a network configuration performed at the OS/Switch/Interface level, not on a storage block volume.

\* Assign to PD (C): Volumes reside inside a Storage Pool, which resides inside a Protection Domain.

You assign a volume to a Storage Pool upon creation, not directly to a Protection Domain.

### NEW QUESTION # 70

Which PowerFlex feature allows the sharing of storage data across multiple nodes?

- A. PowerFlex File (Shared File Systems)
- B. Storage Pools
- C. Fault Sets
- D. Replication Targets

**Answer: A**

Explanation:

PowerFlex is primarily a block storage solution, but it supports File Services (PowerFlex File) to allow data sharing across multiple nodes.

\* PowerFlex File (Shared File Systems): This architecture adds NAS (Network Attached Storage) capabilities to the PowerFlex cluster. It utilizes NAS Nodes (which can be physical or virtual) that consume PowerFlex block volumes and format them with a file system. These file systems are then exposed to clients via standard protocols like NFS (Network File System) for Linux/Unix and SMB (Server Message Block) for Windows. This allows multiple compute nodes or users to read and write to the same logical storage space simultaneously.

\* Why not the others?

\* Fault Sets are for logical isolation of resources to ensure high availability, not for data sharing.

\* Storage Pools are groupings of physical drives to define performance tiers, not the mechanism for file sharing.

\* Replication is for disaster recovery (copying data to a remote site), not for active sharing within a cluster.

### NEW QUESTION # 71

What is the minimum number of nodes required to create a Storage Data Server (SDS)?

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: D**

Explanation:

\* 3 Nodes: While you can technically install the SDS software on a single server, to create a functioning Storage Pool and a valid PowerFlex cluster that supports the standard 2-copy mesh-mirroring protection scheme, a minimum of 3 SDS nodes is required.

\* Why? Data is divided into chunks (Primary and Secondary).

\* Chunk A Primary goes to Node 1.

\* Chunk A Secondary goes to Node 2.

\* If Node 1 fails, the system needs a third node (Node 3) to rebuild the missing copy from Node 2 to restore redundancy. A 2-node cluster cannot rebuild data if one node fails (nowhere to put the copy), leaving it permanently degraded.

### NEW QUESTION # 72

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