

D-PWF-OE-00證照， D-PWF-OE-00考題



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>> D-PWF-OE-00證照 <<

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EMC D-PWF-OE-00 考試大綱：

主題	簡介
主題 1	<ul style="list-style-type: none">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.

主題 2	<ul style="list-style-type: none"> • PowerFlex Upgrades: This domain covers understanding upgrade procedures and executing cluster upgrades to newer software versions.
主題 3	<ul style="list-style-type: none"> • Protecting PowerFlex Storage: This section covers data protection through snapshot technology for point-in-time copies and volume replication between clusters for disaster recovery.
主題 4	<ul style="list-style-type: none"> • PowerFlex Security: This section addresses security administration through managing user accounts and access privileges, integrating CloudLink for encryption, and configuring system alerting.
主題 5	<ul style="list-style-type: none"> • 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.

最新的 Converged Infrastructure D-PWF-OE-00 免費考試真題 (Q85-Q90):

問題 #85

Which task is a valid operation for manipulating volumes in PowerFlex?

- A. Create snapshots of the volume
- B. Add volumes to metadata managers
- C. Configure VLAN tagging for the volume
- D. Assign volumes to fault sets

答案: A

解題說明:

Administrators perform various operations on Volumes to manage data lifecycles.

Create snapshots of the volume (Option B): This is a standard Day-2 operation. A user can select a volume and trigger a snapshot (or a consistency group snapshot). This creates a point-in-time, writable copy of the volume instantly.

問題 #86

What actions can administrators perform to manage PowerFlex shared file systems? (Choose two).

- A. Assign file systems to fault sets
- B. Deduplicate shared file system data
- C. Configure snapshots for shared file systems
- D. Enable data access for multiple nodes

答案: C,D

解題說明:

PowerFlex File (NAS) extends the block capabilities to support file-level access.

Enable data access for multiple nodes (Option B): The fundamental purpose of a shared file system (NAS) is to allow multiple clients (Linux via NFS, Windows via SMB) to access the same dataset simultaneously over the network. PowerFlex File manages the exports and shares that facilitate this concurrency.

Configure snapshots for shared file systems (Option C): Just like block volumes, PowerFlex File systems support snapshots. These file-system level snapshots allow users to recover deleted files or administrators to roll back the entire file system to a previous point in time.

問題 #87

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

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

答案： B,C

解題說明：

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.

Note on Option C: You typically define Fault Sets before creating Storage Pools or adding SDSs in a greenfield deployment. If Storage Pools already exist, converting to Fault Sets is complex/restricted, so "Existing Storage Pool" is not a prerequisite for creating the Fault Set structure itself.

問題 #88

What are the key considerations for volume replication in PowerFlex? (Choose two).

- A. Compatible replication protocols
- B. Sufficient network bandwidth between clusters
- C. Predefined snapshot retention policies
- D. Identical storage pool configurations

答案： A,B

解題說明：

* Sufficient network bandwidth (Option A): PowerFlex replication is typically asynchronous.

However, the link (WAN) between sites must be sized correctly to handle the change rate of the data. If the application writes 1GB/s but the WAN link is only 100MB/s, the replication buffer (Journal) will fill up, and compliance will break (RPO violation).

* Compatible replication protocols (Option D): Both the source and target clusters must be running compatible versions of the PowerFlex software to understand the replication metadata and data stream format.

Incorrect Options: Storage pools do not need to be identical (C)-you can replicate from an NVMe pool to a cheaper HDD pool at the DR site. Snapshot retention (B) is a local backup setting, not a replication prerequisite.

問題 #89

Which component is responsible for presenting storage volumes to hosts in PowerFlex?

- A. LIA
- B. MDM
- C. SDC
- D. SDS

答案： C

解題說明：

The Storage Data Client (SDC) runs on hosts and presents PowerFlex volumes as block devices.

SDS handles storage, while MDM manages cluster configuration.

問題 #90

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