

시험준비에가장좋은D-PWF-OE-00 PDF최신덤프공부



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EMC D-PWF-OE-00 시험요강:

주제	소개
주제 1	<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.
주제 2	<ul style="list-style-type: none">PowerFlex Upgrades: This domain covers understanding upgrade procedures and executing cluster upgrades to newer software versions.
주제 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.
주제 4	<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.

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여러분의 하시는 일과 생활에서 많은 도움을 줄뿐만 아니라 중요한 건 여러분의 IT 업계에서의 자기만의 자리를 지킬 수 있습니다. 이렇게 좋은 시험이니 많은 분들이 응시하려고 합니다, 하지만 패스율은 아주 낮습니다.

최신 Converged Infrastructure D-PWF-OE-00 무료 샘플문제 (Q35-Q40):

질문 # 35

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

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

정답: A,D

설명:

* 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.

질문 # 36

Which characteristics define a Fault Set in PowerFlex? (Choose two).

- A. Ensures data availability during node failure
- B. Is limited to a single Protection Domain
- C. Contains metadata for storage pools
- D. Requires a minimum of 3 nodes

정답: A,B

설명:

* Is limited to a single Protection Domain (Option D): A Fault Set is a logical subdivision within a Protection Domain. You cannot span a Fault Set across multiple Protection Domains.

* Ensures data availability (Option B): The purpose of a Fault Set is to simulate "Rack Awareness." PowerFlex ensures that copies of data (mirrors) are never placed in the same Fault Set. If Fault Set 1 (Rack 1) fails completely, the system guarantees that the secondary copies of that data exist in Fault Set 2 or 3, keeping the data available.

Note on C: While a cluster using Fault Sets requires 3+ nodes total, the definition of the Fault Set itself is about availability (B) and its hierarchy (D).

질문 # 37

Snapshots in PowerFlex are created in a writable state by default. True. False.

- A. False
- B. True

정답: B

설명:

In many legacy storage arrays, a snapshot is a read-only "view" of the data, and if you want to mount it and write to it (for testing or database recovery), you must create a "Clone" or "linked clone" from that snapshot.

PowerFlex differs here. A PowerFlex snapshot is technically just another volume. It is fully writable immediately upon creation. It uses a redirect-on-write mechanism. If a host mounts a snapshot and writes to it, the new data is written to new blocks, diverging from the source volume. This makes PowerFlex snapshots extremely agile for DevOps and CI/CD workflows where writable copies are needed instantly.

질문 # 38

What is the benefit of enabling deduplication in PowerFlex storage?

- A. Increases node discovery rates
- B. Enhances data replication speed
- C. Reduces data redundancy and capacity footprint
- D. Ensures fault tolerance

정답: C

설명:

Deduplication (often paired with compression) is an efficiency feature available in PowerFlex Fine Granularity (FG) storage pools.

* Reduces data redundancy (Option A): The primary purpose of inline deduplication is to identify repeated data patterns (blocks) as they are written to the system. Instead of writing the same 4KB block of zeroes or identical OS files multiple times, PowerFlex writes it once and creates pointers for subsequent writes. This significantly reduces the physical storage capacity required to store data, particularly in VDI (Virtual Desktop Infrastructure) or virtualized server environments where many VMs share similar OS files.

Note: Deduplication is a trade-off; it saves space but requires more CPU/RAM overhead on the Storage Data Servers (SDS).

질문 # 39

What actions can be taken as part of post-installation tasks in PowerFlex? (Choose two).

- A. Assign VLANs to nodes
- B. Configure protection domains
- C. Define replication targets
- D. Enable fault sets

정답: B,D

설명:

"Post-installation" refers to the steps taken after the base software (MDM/SDS) is installed but before the system is fully operational for production I/O.

* Configure Protection Domains (Option A): This is step #1. You must define the logical boundaries of your storage.

* Enable Fault Sets (Option C): This is a critical configuration step that typically happens during the setup of the Protection Domain structure. If you intend to use Fault Sets (for rack awareness), you should enable and define them before populating the system with massive amounts of data, as converting to a Fault Set structure later is operationally complex.

Note on B: VLANs are typically configured at the switch/OS level before or during the deployment of the software, not as a post-installation storage task.

질문 # 40

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