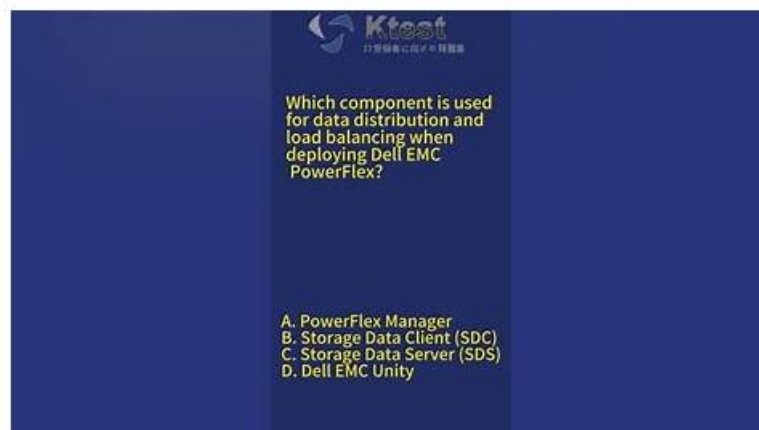


EMC D-PWF-OE-00過去問、D-PWF-OE-00日本語問題集



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>> EMC D-PWF-OE-00過去問 <<

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EMC Dell PowerFlex Operate Exam 認定 D-PWF-OE-00 試験問題 (Q52-Q57):

質問 # 52

What are the benefits of enabling Maintenance Mode on a PowerFlex node? (Choose two).

- A. Automatically replicates data to other nodes
- B. Allows for node hardware upgrades without disrupting operations
- C. Enables faster deduplication processes
- D. Isolates the node for troubleshooting

正解: A、B

解説:

This question refers specifically to Protected Maintenance Mode (PMM), which is the standard operational procedure for node maintenance.

* Allows for node hardware upgrades without disrupting operations (Option A): This is the primary business benefit. By placing a node in PMM, you can power it down to replace a failed DIMM, upgrade a CPU, or update firmware. The cluster continues to

serve I/O to applications without downtime.

* Automatically replicates data to other nodes (Option B): This is the technical mechanism that makes PMM safe. When PMM is requested, the PowerFlex system identifies the data chunks residing on that node. It proactively copies (mesh-mirrors) that data to other available nodes in the cluster before the node is allowed to go offline. This ensures that even while the node is down for maintenance, the cluster retains full data redundancy (usually 2 copies).

Option C is a side effect but not the primary "benefit" compared to data safety. Option D is incorrect; maintenance mode consumes resources for rebalancing/replication and does not speed up deduplication.

質問 # 53

What are the key benefits of integrating CloudLink with PowerFlex? (Choose two).

- A. Provides secure key management for encryption
- B. Simplifies compliance with data protection laws
- C. Enables VLAN tagging for secure communications
- D. Protects data during replication

正解: A、B

解説:

CloudLink is the security component used to manage encryption in a PowerFlex environment.

* Provides secure key management (Option A): PowerFlex supports Data at Rest Encryption (D@RE) using either Self-Encrypting Drives (SEDs) or software-based encryption (SDRE). CloudLink serves as the external Key Management System (KMS), generating, storing, and rotating the encryption keys required to unlock the data.

* Simplifies compliance (Option C): By centralizing key management and enforcing encryption, CloudLink helps organizations meet regulatory standards (like HIPAA, PCI-DSS, or GDPR) that mandate data must be encrypted at rest to prevent unauthorized access if drives are physically stolen.

Incorrect Options: VLAN tagging (B) is a networking function. Replication protection (D) generally refers to encrypting data in flight (over the wire), which is handled by VPNs or the native replication protocol encryption (in newer versions), not primarily by the CloudLink Key Manager.

質問 # 54

An administrator is preparing to upgrade a PowerFlex cluster. What steps should they follow to ensure success? (Choose two).

- A. Validate hardware compatibility for all nodes
- B. Backup the current cluster configuration
- C. Verify the cluster health status in PowerFlex Manager
- D. Enable deduplication for all volumes

正解: B、C

解説:

A successful upgrade relies on a stable starting state and a recovery plan.

* Verify the cluster health status (Option D): This is the most critical pre-requisite. You must check the PowerFlex Manager dashboard or use the CLI (`scli --query _cluster`) to ensure the system state is

"Optimal." You cannot proceed with an upgrade if the system is in a "Degraded" state or if a Rebuild/Rebalance is currently active, as taking a node offline for upgrade could lead to data unavailability.

* Backup the current cluster configuration (Option A): In the rare event of a catastrophic failure during the upgrade (e.g., MDM database corruption), having a recent backup of the MDM configuration allows you to restore the cluster map and volume definitions.

質問 # 55

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

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

正解: A、B

解説:

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.

質問 # 56

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

- A. True
- B. False

正解: A

解説:

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.

質問 # 57

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- [illegible]