

便利なD-PWF-OE-00試験関連赤本試験-試験の準備方法-信頼的なD-PWF-OE-00復習解答例



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EMC D-PWF-OE-00 認定試験の出題範囲:

トピック	出題範囲
トピック 1	PowerFlex Logical Entities: This section focuses on configuring the logical structures within PowerFlex including templates, resource groups, protection domains, fault sets, and storage pools that organize and manage storage resources.
トピック 2	PowerFlex Storage: This domain addresses daily storage operations including creating and managing volumes, configuring shared file systems, and working with storage data targets.
トピック 3	PowerFlex Security: This section addresses security administration through managing user accounts and access privileges, integrating CloudLink for encryption, and configuring system alerting.
トピック 4	PowerFlex Upgrades: This domain covers understanding upgrade procedures and executing cluster upgrades to newer software versions.
トピック 5	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.

- Protecting PowerFlex Storage: This section covers data protection through snapshot technology for point-in-time copies and volume replication between clusters for disaster recovery.

>> D-PWF-OE-00試験関連赤本 <<

100% 合格率の D-PWF-OE-00試験関連赤本試験-試験の準備方法-高品質な D-PWF-OE-00復習解答例

試験の結果は、PassTest選択したD-PWF-OE-00学習教材と直接関係しています。したがって、当社は試験のレビューに特に関心を持っています。試験の証明書を取得することはほんの始まりです。当社の練習資料は、広範囲に影響を与える可能性があります。この種の試験に関する要求は、D-PWF-OE-00トレーニングクイズでEMC満たすことができます。ですから、私たちのDell PowerFlex Operate Exam練習資料はあなたの未来にプラスの興味を持っています。このような小さな投資でありながら大きな成功を収めたのに、Dell PowerFlex Operate Examなぜあなたはまだためらっていますか？

EMC Dell PowerFlex Operate Exam 認定 D-PWF-OE-00 試験問題 (Q69-Q74):

質問 # 69

A Fault Set in PowerFlex requires a minimum of 3 nodes to ensure fault tolerance. True or False?

- A. True
- B. False

正解: A

解説:

To utilize Fault Sets effectively for their intended purpose (rack-level fault tolerance), the cluster architecture imposes specific minimums.

PowerFlex relies on distributing data copies (Mesh Mirroring). The standard redundancy scheme creates 2 copies of data. To ensure that data remains available even if one entire Fault Set (e.g., an entire rack) fails, the system must be able to distribute the mirrors across different Fault Sets. Consequently, you generally need a minimum of 3 Fault Sets (System requires 3+ Fault Sets to support 2-copy layouts effectively). Since a Fault Set must contain at least one node, the cluster requires a minimum of 3 nodes to support a Fault Set configuration.

質問 # 70

What is the benefit of enabling deduplication in PowerFlex storage?

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

正解: C

解説:

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).

質問 # 71

What tasks are automated during a PowerFlex upgrade using PowerFlex Manager? (Choose two).

- A. Rebalancing storage pools
- B. Resolving fault tolerance issues
- **C. Monitoring upgrade progress**
- **D. Node-by-node upgrade process**

正解: C、D

解説:

PowerFlex Manager (PFxM) orchestrates the Lifecycle Management (LCM).

* Node-by-node upgrade process (Option A): PFXM automates the tedious sequence: Enter Maintenance Mode Node 1 -> Wait for sync -> Upgrade OS/Firmware/SDS -> Reboot -> Exit Maintenance Mode -> Verify Health -> Move to Node 2.

* Monitoring upgrade progress (Option C): PFXM provides a consolidated view of this process. It tracks the status of the job, the percentage complete, and the specific step (e.g., "Flashing BIOS" or "Waiting for Rebalance").

Note: Rebalancing (B) is a native function of the MDM/SDS that happens automatically; PFXM waits for it, but the MDM performs it.

質問 # 72

What is the primary function of alerting in PowerFlex security?

- A. Configure multi-factor authentication
- **B. Notify administrators of potential security issues**
- C. Automate encryption key rotation
- D. Manage compliance baselines for devices

正解: B

解説:

While "alerting" is a broad topic, in the context of security:

* Notify administrators of potential security issues (Option B): The alerting system is designed to trigger notifications for security-relevant events. Examples include:

* Failed Login Attempts: Repeated failures which might indicate a brute-force attack.

* Unauthorized Access: Connections from unapproved IPs (if restrictions are set).

* Certificate Expiry: Warning that SSL/TLS certificates are about to expire, which would break secure management connections.

* Encryption Failures: Alerts if a SED drive is unlocked or CloudLink key retrieval fails.

質問 # 73

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

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

正解: C

解説:

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.

質問 # 74

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