

D-PWF-OE-00시험패스인증덤프문제 & D-PWF-OE-00 시험대비공부하기



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EMC D-PWF-OE-00 시험요강:

주제	소개
주제 1	PowerFlex Security: This section addresses security administration through managing user accounts and access privileges, integrating CloudLink for encryption, and configuring system alerting.
주제 2	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 3	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.

>> D-PWF-OE-00시험패스 인증덤프문제 <<

시험패스 가능한 D-PWF-OE-00시험패스 인증덤프문제 덤프데모

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최신 Converged Infrastructure D-PWF-OE-00 무료샘플문제 (Q62-Q67):

질문 # 62

CloudLink integration in PowerFlex provides encryption for data in transit. True. False.

- A. False
- B. True

정답: A,B

설명:

* False: CloudLink is primarily a Data at Rest Encryption (D@RE) and Key Management solution.

* Detail: CloudLink integrates with PowerFlex to manage the keys for Self-Encrypting Drives (SEDs) or software-based encryption (SDRE). This protects data if a physical drive is stolen from the datacenter.

* Data in Transit: Encryption of data "in flight" (between SDC and SDS, or SDS and SDS) is handled by the PowerFlex native Secure Data Transfer (SDT) protocol (introduced in v4.0) or external network encryption (IPsec/VPN). While CloudLink might manage the keys for SDT in newer versions, the core definition of the CloudLink integration feature in PowerFlex exams historically refers to D@RE.

질문 # 63

What is the benefit of enabling deduplication in PowerFlex storage?

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

정답: B

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 # 64

Which actions ensure secure alert configurations in PowerFlex? (Choose two).

- A. Assign alerts to metadata managers
- **B. Validate SNMP trap destinations**
- **C. Configure email notifications for critical events**
- D. Enable role-based access control for alerts

정답: B,C

설명:

Configuring alerts ensures that administrators are notified of security or health issues promptly.

* Validate SNMP trap destinations (Option A): PowerFlex can send SNMP traps to a central monitoring station (like Nagios, SolarWinds, or Secureworks). Validating these destinations ensures that sensitive alert data is being sent to authorized, secure servers and not leaked to unauthorized IPs.

* Configure email notifications for critical events (Option B): Configuring an SMTP gateway allows PowerFlex to email administrators immediately when a "Critical" or "Error" event occurs (e.g., "Drive Failed" or "Login Failed"). Ensuring this channel is encrypted (TLS) and directed to the correct distribution lists is part of a secure configuration.

질문 # 65

Which management interface is used for day-to-day operations of PowerFlex?

- A. PowerFlex Manager
- B. CLI
- **C. GUI**
- D. vCenter Plugin

정답: C

설명:

Note: In the context of PowerFlex exams, there is often a distinction between "Lifecycle Management" (PowerFlex Manager) and "Block Storage Operations" (GUI/Presentation Server).

* GUI (Option C): The PowerFlex Web UI (often accessed via the Presentation Server or the unified dashboard in v4) is the primary tool for Day-to-Day tasks. This includes mapping volumes to hosts, taking snapshots, monitoring IOPS, and checking capacity usage. It provides the visual topology of the storage.

* PowerFlex Manager (D): While modern versions unify this, historically and in exam logic, PFxM is the tool for deployment, upgrades, and hardware alerts (Lifecycle), whereas the "GUI" is for storage management.

The CLI (B) is used for scripting and advanced tasks, but the GUI is the standard for general daily operations.

질문 # 66

PowerFlex upgrades require all nodes to be in Maintenance Mode. True. False.

- A. False
- B. True

정답: A,B

설명:

PowerFlex is designed for Non-Disruptive Upgrades (NDU). Requiring all nodes to be in maintenance mode simultaneously would cause a complete cluster outage (Data Unavailable), which defeats the purpose of the architecture.

The upgrade process is rolling.

* Node 1 enters Maintenance Mode (data is safe on other nodes).

* Node 1 is upgraded and rebooted.

* Node 1 rejoins the cluster and syncs data.

* The system moves to Node 2.

At no point is the entire cluster in maintenance mode. The cluster remains online and serves I/O throughout the entire process.

질문 # 67

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