

# D-PWF-OE-00유효한인증덤프, D-PWF-OE-00최고덤프 데모



참고: DumpTOP에서 Google Drive로 공유하는 무료 2026 EMC D-PWF-OE-00 시험 문제집이 있습니다:  
[https://drive.google.com/open?id=1AZFAdwxCI5ZG-\\_fswxEE6EIV1HYD0UVU](https://drive.google.com/open?id=1AZFAdwxCI5ZG-_fswxEE6EIV1HYD0UVU)

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## EMC D-PWF-OE-00 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
주제 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
주제 3	<ul style="list-style-type: none"> <li>PowerFlex Storage: This domain addresses daily storage operations including creating and managing volumes, configuring shared file systems, and working with storage data targets.</li> </ul>
주제 4	<ul style="list-style-type: none"> <li>PowerFlex Upgrades: This domain covers understanding upgrade procedures and executing cluster upgrades to newer software versions.</li> </ul>
주제 5	<ul style="list-style-type: none"> <li>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.</li> </ul>
주제 6	<ul style="list-style-type: none"> <li>Protecting PowerFlex Storage: This section covers data protection through snapshot technology for point-in-time copies and volume replication between clusters for disaster recovery.</li> </ul>

>> D-PWF-OE-00유효한 인증덤프 <<

**D-PWF-OE-00최고덤프데모 & D-PWF-OE-00최신 업데이트버전 인증덤프**

## 표

DumpTOP의EMC인증 D-PWF-OE-00덤프의 인지도는 아주 높습니다. 인지도 높은 원인은EMC인증 D-PWF-OE-00덤프의 시험적중율이 높고 가격이 친근하고 구매후 서비스가 끝내주기 때문입니다. DumpTOP의EMC인증 D-PWF-OE-00덤프로EMC인증 D-PWF-OE-00시험에 도전해보세요.

### **최신 Converged Infrastructure D-PWF-OE-00 무료샘플문제 (Q37-Q42):**

#### **질문 # 37**

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 # 38**

An administrator is tasked with adding two nodes to a PowerFlex cluster. What steps must they take to ensure proper integration? (Select two).

- A. Reconfigure Fault Sets to include the new nodes
- B. Assign nodes to a Protection Domain
- C. Validate network connectivity for the new nodes
- D. Verify hardware compatibility

**정답: C,D**

#### **설명:**

To ensure the "proper integration" (meaning the add process succeeds without breaking the cluster):

\* Verify hardware compatibility (Option A): You must ensure the new nodes have the same CPU

/RAM profile and, crucially, the same Drive Type/Capacity as existing nodes. Adding a hybrid node to an All-Flash cluster, or a node with incompatible firmware, can cause performance degradation or instability.

\* Validate network connectivity (Option B): Before the PowerFlex software can even be installed or added to the cluster, the nodes must have valid IP addresses and be able to communicate with the MDM over the management and data networks (checking MTU, VLANs, and routing).

#### **질문 # 39**

Which actions can administrators perform to enhance alerting capabilities in PowerFlex? (Choose two).

- A. Schedule alert retention policies
- B. Configure SNMP trap destinations
- C. Assign alert thresholds for critical events
- D. Enable encryption for alert traffic

**정답: B,C**

#### **설명:**

\* Configure SNMP trap destinations (Option A): This is the standard method for "enhancing" alerting beyond the local dashboard. By directing SNMP traps to an enterprise monitoring system (like SolarWinds, Nagios, or OpenManage), administrators ensure

alerts are centralized and ticketed automatically.

\* Assign alert thresholds for critical events (Option C): PowerFlex allows administrators to customize specific thresholds (e.g., "Alert if Storage Pool usage > 85%" or "Alert if Latency > 10ms").

Configuring these thresholds ensures that the alerting system is proactive and tailored to the specific workload needs, rather than relying solely on default "System Down" alerts.

#### 질문 # 40

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

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

정답: A,B

설명:

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.

#### 질문 # 41

What are two primary benefits of the PowerFlex software-defined architecture? (Choose two)

- A. High scalability (linear scale-out)
- B. High performance optimization for databases and mission-critical workloads
- C. Integrated tape backup support
- D. Integrated DR planning tools

정답: A,B

설명:

PowerFlex is engineered for high-performance, massive-scale environments.

\* High Scalability (Option B): PowerFlex utilizes a scale-out architecture. Unlike traditional dual-controller arrays where adding capacity often doesn't increase processing power, PowerFlex allows you to add x86 nodes to the cluster. Each node adds both Storage Capacity and I/O Processing Power.

This results in linear scalability-if 3 nodes provide 100k IOPS, 6 nodes will provide roughly 200k IOPS, scaling up to thousands of nodes.

\* High Performance (Option D): PowerFlex uses a mechanism called Mesh Mirroring. It divides data into small chunks and distributes them across all drives in the storage pool. When a host reads or writes data, it engages the I/O resources of every node in the cluster simultaneously. This parallelism eliminates bottlenecks, making it ideal for high-throughput databases (like Oracle RAC or SQL Server) and mission-critical applications requiring sub-millisecond latency.

#### 질문 # 42

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D-PWF-OE-00 최고 덤프 데모 : <https://www.dumptop.com/EMC/D-PWF-OE-00-dump.html>

- D-PWF-OE-00 최신 인증 시험 대비 자료  D-PWF-OE-00 인기 문제 모음  D-PWF-OE-00 최신 핫덤프  무

