

Reliable EMC D-PWF-OE-00 Exam Dumps, D-PWF-OE-00 Exam Quick Prep



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EMC D-PWF-OE-00 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Storage Resource Operations	18%	- Protection Domains, Storage Pools, Fault Sets configuration - SDC configuration and volume provisioning
Topic 2: Lifecycle Management Activities	18%	- Templates and resource groups configuration - RCM / IC management - Node management
Topic 3: Monitoring and Maintenance	18%	- Maintenance activities - Syslog and SNMP configuration - System health checks
Topic 4: PowerFlex Components	14%	- Hardware and software components - PowerFlex model identification - Architecture and deployment models
Topic 5: Data Availability and Protection	8%	- Snapshots - Replication between PowerFlex clusters
Topic 6: Troubleshooting Common System Problems	12%	- Problem diagnosis and troubleshooting - Engaging Dell Support

Topic 7: System Access and Security	12%	- Users and roles management - Traffic patterns identification - CloudLink management
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EMC Dell PowerFlex Operate Exam Sample Questions (Q59-Q64):

NEW QUESTION # 59

Which tasks are automated when configuring snapshots in PowerFlex? (Choose two).

- **A. Scheduling snapshot creation**
- B. Automating snapshot replication
- C. Assigning snapshots to fault sets
- **D. Managing snapshot retention policies**

Answer: A,D

Explanation:

These tasks are handled by the Snapshot Policy feature in PowerFlex.

Scheduling snapshot creation (Option A): Administrators can define a policy (e.g., "Gold Policy") that triggers a snapshot every 15 minutes. Once applied to a volume, the system automates this trigger.

Managing snapshot retention policies (Option C): The policy also dictates the lifecycle of the snapshot. For example, "Keep 10 hourly snapshots and 5 daily snapshots." As new snapshots are created, the system automatically deletes the oldest ones to free up space and maintain the defined retention count.

NEW QUESTION # 60

Which action ensures compliance with PowerFlex alerting configurations?

- A. Enable snapshot retention policies
- **B. Enable SNMP traps for event monitoring**
- C. Configure VLAN tagging for alert traffic
- D. Assign alerts to fault sets

Answer: B

Explanation:

To ensure that a PowerFlex system complies with enterprise monitoring standards and that administrators are notified of critical failures immediately, integrating with external monitoring tools is essential.

Enable SNMP traps (Option A): PowerFlex (specifically the Gateway or PowerFlex Manager) can be configured to send Simple Network Management Protocol (SNMP) traps to a central Network Operations Center (NOC) console (like SolarWinds, Nagios, or Dell Secure Connect Gateway).

This ensures that if a drive fails or a node goes offline, the event is pushed out immediately rather than waiting for an administrator to log in and check the GUI.

NEW QUESTION # 61

What are the benefits of using Resource Groups in PowerFlex? (Choose two).

- **A. Simplifies storage resource management**

- B. Allows shared access to storage resources
- C. Enables the creation of virtual machine snapshots
- D. Ensures fault isolation across nodes

Answer: A,B

Explanation:

This question likely refers to PowerFlex Manager (PFxM) concepts, where "Resource Groups" are used to organize hardware. Simplifies storage resource management (Option A): Resource Groups allow administrators to logically group disparate hardware (Nodes, Switches) into a single entity. This simplifies operations like upgrades or configuration changes, as you can apply a "Service Template" to the whole group at once.

Allows shared access (Option D): In a multi-tenant environment, Resource Groups allow you to define which administrators or users have access to specific sets of hardware resources (Role- Based Access Control).

NEW QUESTION # 62

Which configurations are necessary for using storage data targets in PowerFlex? (Choose two).

- A. Assign targets to specific protection domains
- B. Enable deduplication on the target storage
- C. Configure IP connectivity to external storage systems
- D. Validate target device compatibility

Answer: C,D

Explanation:

In the context of PowerFlex, "Storage Data Targets" typically refers to the Storage Data Servers (SDS) or the physical nodes providing capacity.

Configure IP connectivity (Option A): For an SDS (Target) to function, it must have valid IP connectivity over the data network to communicate with the SDCs (Clients) and other SDSs (for mesh mirroring). Without proper IP configuration (and VLAN tagging), the storage cannot be accessed.

Validate target device compatibility (Option D): Before assigning storage devices (drives) to an SDS, it is critical to validate that the devices are on the Hardware Compatibility List (HCL) and are of a consistent type (e.g., all NVMe or all SAS SSD). Incompatible or mixed-performance devices can degrade the performance of the entire Storage Pool.

NEW QUESTION # 63

What are the benefits of using shared file systems in PowerFlex? (Choose two).

- A. Enhances fault tolerance
- B. Simplifies data sharing between nodes
- C. Enables deduplication and compression
- D. Provides high availability for shared data

Answer: B,D

Explanation:

PowerFlex File (NAS) is designed for concurrent access.

* Simplifies data sharing between nodes (Option A): The core benefit of a shared file system (NFS /SMB) is that multiple compute nodes (Clients) can access the exact same files simultaneously. This is essential for clustered applications, user home directories, or shared logs.

* Provides high availability for shared data (Option D): PowerFlex File uses clustered NAS headers (NAS Nodes). If one NAS node fails, the IP address and file handles are automatically failed over to a surviving NAS node. This ensures that clients do not lose access to the data, maintaining high availability.

NEW QUESTION # 64

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