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EMC Dell PowerFlex Operate Exam Sample Questions (Q75-Q80):

NEW QUESTION # 75

Post-installation tasks in PowerFlex include configuring protection domains and fault sets. True. False.

- A. True
- B. False

Answer: A

Explanation:

* True: After the initial software deployment (Day 0), the system consists of installed MDM/SDS software but no logical storage structure.

* Day 1 Tasks: The administrator's first tasks are to:

* Create a Protection Domain (grouping the SDS nodes).

* (Optional but recommended) Configure Fault Sets within that Protection Domain for rack awareness.

* Create Storage Pools within the PD.

* Add Devices (Drives) to the Pool.

Only after these "post-installation" tasks are complete can volumes be created and mapped to hosts.

NEW QUESTION # 76

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

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

Answer: C,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.

Incorrect Options:

* Assigning to Fault Sets (B): Snapshots reside in the same Storage Pool as the source volume; they are not assigned to Fault Sets.

* Automating replication (D): While replication uses snapshots, the Snapshot Policy feature itself is distinct from the Replication Consistency Group configuration.

NEW QUESTION # 77

What is a key requirement for adding new nodes to an existing PowerFlex cluster?

- A. Validate hardware compatibility with the cluster
- B. Assign VLAN tags for replication traffic
- C. Ensure the new nodes are in the same Protection Domain
- D. Preconfigure deduplication on the new nodes

Answer: A

Explanation:

* Validate hardware compatibility (Option C): The most critical technical requirement is ensuring the new nodes are compatible with the existing cluster. This includes verifying that the CPU, RAM, and most importantly, the network interface cards (NICs) and storage devices match the existing nodes or are supported in a mixed-node configuration. Adding a node with incompatible hardware can cause instability or performance degradation (the "straggler" effect).

Incorrect Options:

* Same Protection Domain (A): You can add nodes to a new Protection Domain if you are creating a new fault zone.

* Preconfigure deduplication (B): Deduplication is a Storage Pool setting, not a node setting.

* VLAN tags (D): While networking is important, hardware compatibility is the fundamental prerequisite before configuring network tags.

NEW QUESTION # 78

Which components can be monitored via the PowerFlex GUI? (Choose two).

- A. System performance metrics
- B. Network latency
- C. Virtual machine backups
- D. Storage pool health

Answer: A,D

Explanation:

The PowerFlex Dashboard provides a high-level view of the storage environment.

* Storage pool health (Option B): The GUI displays the capacity usage (Used vs. Free) and the health status (Green/Red) of all Storage Pools. It highlights if a pool is running out of space or has failed drives.

* System performance metrics (Option D): The dashboard features real-time graphs showing IOPS (Input/Output Operations Per Second), Bandwidth (MB/s), and Latency (ms) for the overall cluster, as well as for individual volumes and SDS nodes.

Incorrect Options:

* VM Backups (C) are managed by backup software (PowerProtect/Veeam), not the storage array GUI.

* Network Latency (A) is usually a switch/network statistic. While PowerFlex shows I/O latency, it does not act as a general network monitoring tool for switch-level latency.

NEW QUESTION # 79

Which logical entity is used to group Storage Data Server (SDS) nodes for fault isolation and resource management?

- A. Storage Pools
- B. Fault Sets
- C. Protection Domains
- D. Resource Groups

Answer: C

Explanation:

The Protection Domain (PD) is the highest level of logical aggregation for storage nodes in PowerFlex.

* Fault Isolation: The Protection Domain acts as a "walled garden" for failures. If a catastrophic failure occurs (e.g., a power outage affecting a specific rack), the impact is contained within that Protection Domain. Data replication and rebuilding occur within the boundaries of the PD. An SDS in Protection Domain 1 cannot mirror data to an SDS in Protection Domain 2.

* Resource Management: Administrators manage resources at the PD level to balance the cluster. For example, a cluster might have one Protection Domain for "High Performance Flash" nodes and another PD for "High Capacity HDD" nodes.

* Differentiation:

* Storage Pools exist inside a Protection Domain to group disks.

* Fault Sets exist inside a Protection Domain to further granularize failure zones (e.g., preventing mirroring between nodes in the same rack).

NEW QUESTION # 80

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