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EMC Dell PowerFlex Implementation Achievement Sample Questions (Q14-Q19):

NEW QUESTION # 14

What is the minimum number of nodes required to create a production PowerFlex Management Platform Cluster?

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

The minimum number of nodes required to create a production PowerFlex Management Platform Cluster is 3, ensuring fault tolerance and redundancy.

* Reason for 3 Nodes (Option D):

* A minimum of three nodes is required to ensure proper cluster functionality, including quorum for the Metadata Manager (MDM) roles.

* This configuration supports high availability and fault tolerance, ensuring the cluster remains operational even if one node fails.

* Why Not the Other Options?

* Option A: 9: While additional nodes can be added to enhance capacity and redundancy, nine nodes are not the minimum requirement.

* Option B: 1: A single node does not provide redundancy or failover capabilities, which are critical for production environments.

* Option C: 5: While five nodes increase capacity and resilience, the minimum requirement is only three nodes.

References:

* Dell PowerFlex Cluster Planning and Design Guide

* Dell EMC PowerFlex Manager User Guide

NEW QUESTION # 15

PowerFlex Management Controller VMs are being deployed. Once the OVAs have been successfully deployed, what should be done before powering them on?

- A. Add a second SCSI controller to all the PFMC 2.0 nodes.
- B. Upgrade the VM hardware version.
- C. Upgrade the version of VMware Tools.
- **D. Add a second vNIC to all the PFMC 2.0 nodes.**

Answer: D

Explanation:

Before powering on the PowerFlex Management Controller (PFMC) VMs, it is crucial to add a second vNIC (virtual NIC) to enable proper communication and management capabilities:

* Add a Second vNIC to PFMC 2.0 Nodes (Option C):

* The additional vNIC is required to handle the management traffic and ensure proper network segregation for various operations within the PowerFlex environment.

* Without the second vNIC, the management network might not function as intended, potentially causing communication issues between PowerFlex components.

* Why Not the Other Options?

* Option A: Upgrade the VM hardware version: The deployed OVAs are preconfigured with the required hardware version, and upgrading it is unnecessary unless specified by Dell's updated requirements.

* Option B: Add a second SCSI controller: There is no requirement to add a second SCSI controller for PFMC nodes, as storage configurations are pre-defined in the OVA.

* Option D: Upgrade the version of VMware Tools: The OVAs are pre-packaged with a compatible VMware Tools version, and an immediate upgrade is not required before powering on.

References:

* Dell PowerFlex Management Controller Deployment Guide

* VMware Best Practices for vNIC Configurations

NEW QUESTION # 16

Which area in PowerFlex Manager do you go to in order to discover switches?

- A. Resources
- B. Settings
- C. Lifecycle
- **D. Protection**

Answer: D

Explanation:

* The "Protection" section focuses on data protection features, such as snapshots and replication. It is unrelated to switch discovery.

NEW QUESTION # 17

What is the minimum number of nodes required to create a production PowerFlex Management Platform Cluster?

- A. 0
- B. 1
- C. 2
- **D. 3**

Answer: D

Explanation:

To create a production-ready PowerFlex Management Platform (PFMP) cluster, a minimum of three nodes is required. This requirement is verified by the Dell PowerFlex Deployment Guide and other official Dell documentation. The three-node configuration ensures high availability and fault tolerance for the management platform, which is critical for managing and monitoring the PowerFlex environment.

* High Availability: A three-node cluster allows for redundancy and failover capabilities. If one node fails, the remaining two nodes can continue to manage the cluster without interruption.

* Quorum Maintenance: In distributed systems like PowerFlex, maintaining quorum (a majority of nodes agreeing on the state of the system) is essential for consistency and reliability. A three-node cluster ensures that quorum can be maintained even if one node goes offline.

* Best Practices: Dell recommends a minimum of three nodes for production environments to align with industry standards for high availability and scalability.

* A. 9: While nine nodes can be used for larger-scale deployments, it is not the minimum requirement for a production cluster.

* B. 1: A single-node configuration is only suitable for non-production or lab environments where high availability is not a concern. It is not supported for production use.

* C. 5: Five nodes provide additional redundancy but are not the minimum requirement for a production cluster.

* Dell PowerFlex Deployment Guide (Version 4.x): Specifies the minimum number of nodes required for a production PowerFlex Management Platform cluster.

* PowerFlex Best Practices Guide: Recommends a three-node configuration for production environments to ensure high availability and fault tolerance.

Why three nodes are required: Why the other options are incorrect: Key References:

NEW QUESTION # 18

Which three statements about partial automation in a PowerFlex environment are true? (Select 3)

- **A. Requires 25 Gb network cards.**
- **B. Offered for two-layer environments.**
- C. Requires 10 Gb network cards.
- D. Offered for hyperconverged environments only.
- **E. Offered for PowerFlex appliance only.**

Answer: A,B,E

Explanation:

Partial automation in a PowerFlex environment refers to scenarios where certain aspects of the deployment or management process are automated while others require manual intervention. The following statements about partial automation are accurate:

- * Offered for PowerFlex appliance only (Option A):
 - * Partial automation is exclusive to PowerFlex appliances, where automation simplifies operations while adhering to specific constraints.
 - * This contrasts with the rack solution, which typically involves full automation.
 - * Requires 25 Gb network cards (Option C):
 - * PowerFlex environments with partial automation mandate the use of 25 Gb network cards to support high-bandwidth requirements.
 - * 25 Gb networking is essential for ensuring smooth data flow and performance, particularly in environments with storage-intensive workloads.
 - * Offered for two-layer environments (Option E):
 - * Partial automation is available for two-layer configurations where compute and storage resources are separated.
 - * This flexibility allows organizations to tailor their setup based on workload requirements while benefiting from some automation features.
- Why Not the Other Options?
- * Option B: Requires 10 Gb network cards: While 10 Gb network cards are supported for certain environments, they do not meet the requirements for partial automation, which necessitates 25 Gb cards.
 - * Option D: Offered for hyperconverged environments only: Partial automation is not limited to hyperconverged setups and is also applicable to two-layer environments.
- References:
- * Dell EMC PowerFlex Architecture Guide
 - * Dell PowerFlex Deployment Best Practices

NEW QUESTION # 19

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