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EMC Dell PowerFlex Implementation Achievement Sample Questions (Q13-Q18):

NEW QUESTION # 13

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: C

NEW QUESTION # 14

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

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

Answer: B,D,E

Explanation:

Partial automation in a PowerFlex environment refers to the ability to automate certain aspects of deployment and management while still requiring some manual intervention. Below is an explanation of why the selected options (A, B, E) are correct based on Dell's official documentation for PowerFlex implementation:

* Explanation: Partial automation is specifically available for PowerFlex appliances. This feature simplifies the deployment process by automating certain tasks but still requires manual steps for configuration and validation.

NEW QUESTION # 15

Which tool can be used to install the SDR component in a PowerFlex 4.x cluster?

- A. Installation Manager
- B. PowerFlex WebUI
- C. vSphere Plug-In
- D. PowerFlex Manager

Answer: D

Explanation:

The PowerFlex Manager is the tool specifically designed for managing and orchestrating the deployment of components, including SDR (Storage Data Replication), in a PowerFlex 4.x environment.

* Purpose of PowerFlex Manager: PowerFlex Manager simplifies the implementation and lifecycle management of PowerFlex clusters. It includes workflows to install, configure, and upgrade components such as the SDR.

* Why Not the Other Options?

* vSphere Plug-In: This is used for managing and monitoring PowerFlex components within a vSphere environment but doesn't handle SDR installation.

* PowerFlex WebUI: This interface is used for day-to-day cluster management tasks but is not designed to install SDR components.

* Installation Manager: While it can assist with certain components during the setup process, it is not the dedicated tool for SDR installations.

References: Dell PowerFlex documentation specifies the use of PowerFlex Manager for orchestrating SDR installations. Consult the "PowerFlex Manager Deployment Guide" and "PowerFlex 4.x Administration Guide" for further details.

NEW QUESTION # 16

PowerFlex is being deployed on the Management Controller. Three MDMs have been added to the cluster.

```

pfmc-192.168.140.4: / # scli --query_cluster
Cluster:
  Mode: 1_node, State: Normal, Active: 1/1, Replicas: 1/1
  Virtual IP Addresses: 192.168.141.9, 192.168.142.9
Primary MDM:
  Name: pfmc-svm-4, ID: 0x544e45c43d8d4300
  IP Addresses: 192.168.141.1, 192.168.142.1, Port: 9011, Virtual IP interfaces: eth1, eth2
  Management IP Addresses: 192.168.140.4, Port: 8011
  Status: Normal, Version: 4.0.100
Standby MDMs:
  Name: pfmc-svm-5, ID: 0x092f39a25374a801, Manager
  IP Addresses: 192.168.141.2, 192.168.142.2, Port: 9011, Virtual IP interfaces: eth1, eth2
  Management IP Addresses: 192.168.140.5, Port: N/A
  Name: pfmc-svm-6, ID: 0x77f15df67310d802, Tie-Breaker
  IP Addresses: 192.168.141.3, 192.168.142.3, Port: 9011
pfmc-192.168.140.4: / #

```

Which step should you take next?

- A. Convert the cluster to a multi-node cluster.
- B. Move on to creating protection domains.
- C. Add a tie breaker MDM to the cluster.
- D. Add a second MDM to the cluster.

Answer: A

Explanation:

After deploying three MDMs (Metadata Managers) in a PowerFlex cluster, the next critical step is to convert the cluster to a multi-node configuration. This ensures the cluster leverages the redundancy and fault tolerance provided by the three MDMs (one active primary, one standby, and one Tie-Breaker).

Key References from Dell PowerFlex Documentation:

* PowerFlex 4.x Administrator Guide:

* A multi-node cluster requires at least three MDMs (two primary MDMs in active/standby roles and one Tie-Breaker). After adding these MDMs, the cluster must be explicitly converted to a multi-node configuration using the command:

`scli --convert_cluster_to_multi_node`

NEW QUESTION # 17

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

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

Answer: B

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 # 18

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The kernel manages access to all system resources, You can now view your newly created database by using the '-' option once again, Besides, your time and energy devoting to the D-PWF-DY-A-00 Exam Preparation also should be considered.

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