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Exam : **2V0-11.24**

Title : VMware Cloud Foundation 5.2
Administrator

Vendor : VMware

Version : DEMO

NO.1 What is the first step to take when updating the vSAN database in a VMware Cloud Foundation environment?

- A. Place the vSAN cluster in maintenance mode
- B. Download the latest HCL database from VMware
- C. Check the VMware Compatibility Guide for supported versions
- D. Backup the vSAN database

Answer: D

Explanation:

The first step when updating the vSAN database (or performing any update to the vSAN environment) is to back up the vSAN database. This ensures that if any issues arise during the update process, the administrator can restore the environment to a previous state. This step is crucial to ensure data protection and prevent data loss.

NO.2 An Administrator is configuring the network within their VCF management domain in preparation to deploy VMware Aria Suite Lifecycle.

What are the two types of virtual networks that the Administrator could configure to support the deployment? (Choose two.)

- A. VLAN-backed Port Groups
- B. Overlay-backed NSX Segments
- C. VXLAN-backed Network Pools
- D. VLAN-backed NSX Segments

Answer: A,B

Explanation:

VLAN-backed Port Groups are used in traditional network environments where VLANs are configured on the physical switches. These port groups can be configured in the management domain to support network connectivity.

Overlay-backed NSX Segments use NSX to create virtual networks overlaid on existing physical networks, which is essential for network virtualization and communication between virtual machines, especially in a VMware Cloud Foundation environment.

NO.3 An administrator needs to configure and manage storage resources and policies to optimize performance of a VCF environment configured with vSAN.

What two steps should the administrator take? (Choose two.)

- A. Enable vSphere HA to ensure high availability and resource distribution.
- B. Monitor the vSAN performance service for insights into the performance issues.
- C. Analyze the current vSAN storage policies and adjust them as needed.
- D. Disable vSAN health alerts to reduce administrative overhead.
- E. Decrease the number of disk groups per host to improve performance.

Answer: B,C

Explanation:

The vSAN performance service provides valuable insights into the storage performance, helping identify potential bottlenecks or areas for improvement.

Analyzing and adjusting vSAN storage policies is crucial for ensuring optimal performance. Policies such as RAID levels, storage encryption, and other settings can be tweaked to better match the

environment's performance requirements.

NO.4 Put the following steps in the correct order to optimize resource allocation using Aria Operations.

1. Navigate to the "Capacity Management" section.	2. Monitor the environment to ensure optimized resource utilization.	3. Use the recommendations provided by Aria Operations to reallocate resources.	4. Select the cluster or resource pool to analyze.	5. Review the capacity dashboard and identify over- or under-utilized resources.	6. Log in to Aria Operations.
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Step 1	Step 2	Step 3	Step 4	Step 5	Step 6

Answer:

1. Navigate to the "Capacity Management" section.	2. Monitor the environment to ensure optimized resource utilization.	3. Use the recommendations provided by Aria Operations to reallocate resources.	4. Select the cluster or resource pool to analyze.	5. Review the capacity dashboard and identify over- or under-utilized resources.	6. Log in to Aria Operations.
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Step 1	Step 2	Step 3	Step 4	Step 5	Step 6
6. Log in to Aria Operations.	1. Navigate to the "Capacity Management" section.	4. Select the cluster or resource pool to analyze.	5. Review the capacity dashboard and identify over- or under-utilized resources.	3. Use the recommendations provided by Aria Operations to reallocate resources.	2. Monitor the environment to ensure optimized resource utilization.

NO.5 Match each troubleshooting task with its relevant procedure or tool.

Tasks

Setting a host in maintenance mode	
Resolve host connectivity issues	
Resolve certificate issues	
Troubleshoot snapshot issues	

Procedures/Tools

- Use the Certificate Manager tool
- Right-click the host and select "Enter Maintenance Mode"
- Check physical connections and network configuration
- Check for orphaned snapshots and consolidate if necessary

Answer:

Tasks

- Setting a host in maintenance mode
- Resolve host connectivity issues
- Resolve certificate issues
- Troubleshoot snapshot issues

- Resolve certificate issues
- Setting a host in maintenance mode
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Procedures/Tools

Use the Certificate Manager tool

Right-click the host and select "Enter Maintenance Mode"

Check physical connections and network configuration

Check for orphaned snapshots and consolidate if necessary

NO.6 An administrator needs to delete and re-deploy an NSX Edge cluster that was originally deployed from SDDC Manager and has downloaded the edge cleaner tool.

Where should the administrator run the tool to complete this task?

- A. On the NSX Manager VM.
- B. On the SDDC Manager VM.
- C. On the Edge cluster node VM(s).
- D. On the Cloud Builder VM.

Answer: C

Explanation:

The NSX Edge Cleaner tool is typically run on the Edge cluster node VM(s) to clean up the previous configuration and ensure that the node(s) are properly removed before re-deploying the NSX Edge cluster. This process helps to reset the environment and remove any leftover configurations that may affect the re-deployment.

NO.7 Which vSphere component is essential for providing persistent storage to Kubernetes workloads deployed on IaaS Control Plane?

- A. Container Image Virtual Disks
- B. Control Plane Storage Policy
- C. Pod Service

Answer: C

D vSAN

Explanation:

The vSphere Pod Service is essential for providing persistent storage to Kubernetes workloads deployed on IaaS Control Plane (formerly vSphere with Tanzu). It enables the integration of Kubernetes with vSphere, allowing the creation of persistent volumes and the management of storage resources for Kubernetes workloads, ensuring that they can utilize vSphere's storage capabilities like vSAN.

NO.8 What is the primary purpose of configuring a Virtual Distributed Switch (VDS) in a vSphere environment?

- A. To automate the deployment of virtual machines.
- B. To provide centralized management of network configurations across multiple ESXi hosts.
- C. To manage storage policies for datastores.

D. To enable VM snapshots across multiple datastores.

Answer: B

Explanation:

A Virtual Distributed Switch (VDS) in a vSphere environment enables centralized management of network configurations across multiple ESXi hosts. It simplifies network administration by allowing the administrator to configure network settings, such as VLANs, port groups, and policies, for multiple hosts at once, ensuring consistency and scalability.

NO.9 While deploying the first VI workload domain in a VMware Cloud Foundation solution, which two steps will always be performed by SDDC Manager? (Choose two.)

- A.** Configure vSAN for the VI workload domain's storage needs.
- B.** Deploy and configure a new vCenter Server instance for the VI workload domain.
- C.** Deploy an NSX Edge cluster and configure BGP routing on the TO Gateway.
- D.** Connect a new vCenter Server instance to the Application Virtual Network.
- E.** Deploy a new NSX Manager instance for the VI workload domain.

Answer: B,E

Explanation:

SDDC Manager automatically deploys and configures a new vCenter Server instance as part of the deployment of the VI workload domain.

SDDC Manager also handles the deployment of a new NSX Manager instance to provide network virtualization services for the VI workload domain.

NO.10 An IT team needs to ensure compliance and security for various database workloads managed by Data Services Manager.

Which three features of Data Services Manager should be leveraged to achieve this? (Choose three.)

- A.** Automated patch management for database instances.
- B.** Integration with NSX for network security policies.
- C.** Encryption of data at rest and in transit.
- D.** Role-based access control (RBAC) to restrict database access.
- E.** vSphere DRS for resource scheduling.

Answer: A,C,D

Explanation:

Automated patch management ensures that database instances are kept up-to-date with the latest patches, which is essential for maintaining compliance and security.

Encryption of data at rest and in transit helps protect sensitive database data from unauthorized access and tampering, ensuring compliance with security standards.

Role-based access control (RBAC) restricts database access based on user roles, ensuring that only authorized users have access to sensitive data, which is crucial for compliance and security.