2V0-17.25 Valid Test Syllabus & Latest 2V0-17.25 Test Cost

Issues		Troubleshooting Steps
Host in Isolation Response	Host in Isolation Response	Examine NIC teaming and load balancing configuration
Host in Failover State	Host in Failover State	Verify the port group settings and VLAN configuration
Host in Unreachable State	Host in Unreachable State	Check physical network cables and switch port status

6.DRAG DROP
Put the following steps in the correct order to update the driver/firmware in vSAN.

Verify that the new driver and firmware versions are active and the host is functioning correctly.	Step 1
Download the latest driver and firmware from the hardware vendor's website.	Step 2
Apply the firmware update to the host using the vendor's update tool.	Step 3
Plan for a maintenance window to perform the update.	Step 4
Check the current driver and firmware versions using the vSphere Client.	Step 5
Reboot the host to complete the update process.	Step 6
Update the driver using the vSphere Lifecycle Manager (vLCM)	Step 7

Answer:

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VMware 2V0-17.25 Exam Syllabus Topics:

Topic	Details
Topic 1	• Plan and Design the VMware by Broadcom Solution: This section of the exam measures the skills of Solution Designers and emphasizes the ability to plan and design VMware by Broadcom solutions. Although no testable objectives are defined here, it reinforces the importance of architectural planning and design considerations for large-scale cloud deployments.

Topic 2	• IT Architectures, Technologies, Standards: This section of the exam measures the skills of Cloud Architects and focuses on understanding the broader context of IT architectures, common technologies, and industry standards. While it does not have testable objectives, it sets the foundation for how VMware Cloud Foundation aligns with enterprise cloud strategies.
Topic 3	• VMware Cloud Foundation Fundamentals: This section of the exam measures the skills of Private Cloud Engineers and covers the basic building blocks of VMware Cloud Foundation. It includes the vision and use cases for private cloud, along with the value it provides to businesses. Candidates are expected to understand compute fundamentals such as deploying and managing vCenter, ESXi, clusters, and virtual machines. Storage fundamentals include configuring vSphere storage, setting up vSAN clusters, applying storage policies, and understanding resilience options. Networking fundamentals are also assessed, with a focus on configuring connectivity, fabrics, routing, and network services in a VMware environment.
Topic 4	• Deploy, Configure, and Operate VMware Cloud Foundation (VCF): This section of the exam measures the skills of VCF Administrators and goes in-depth into deploying, configuring, and managing VMware Cloud Foundation. The deployment portion covers identifying deployment models, configuring private cloud environments, and setting up workload domains and networking. The management objectives focus on lifecycle operations such as fleet management, identity and role-based access, licensing, certificate handling, and importing existing vCenters. Operations are assessed through capabilities like monitoring health, logs, networks, and storage, along with creating dashboards, configuring alerts, and ensuring compliance. The automation portion evaluates skills in using VCF Automation for multi-tenancy, provider networking, content libraries, governance policies, and extensibility to automate business processes. It also includes knowledge of deploying Supervisor-based services within Cloud Foundation.

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VMware Cloud Foundation 9.0 Administrator Sample Questions (Q30-Q35):

NEW QUESTION # 30
A large corporation recently experienced a power outage at one of its primary data centers resulting in service disruption for customers in that region. An administrator is tasked to assess the current infrastructure and propose a plan to improve resiliency.
Current configuration:
Single-site vSAN Express Storage Architecture (ESA) cluster
12 hosts
Cluster resource utilization (CPU, memory, and storage) is under 30%
Which solution would improve resiliency and minimize service disruption in data center outages with a recovery point objective (RPO) of zero without requiring additional hosts?

- A. Relocate six ESX hosts to another data center and configure a vSAN Stretched Cluster.
- B. Convert existing production workload to a 2 failures - RAID-1 storage policy.
- C. Configure the twelve ESX hosts into six fault domains.
- D. Deploy VMware Live Recovery to maintain an identical copy in a secondary site.

Answer: A

Explanation:
The VCF 9.0 Design Guide highlights that for resiliency across sites with RPO = 0, the recommended approach is a vSAN Stretched Cluster. Documentation states: "Stretched clusters provide site-level resilience by mirroring data across two fault domains (sites). In the event of a full site outage, workloads remain available with no data loss (RPO = 0)." Relocating six hosts to another

site creates the two fault domains required for vSAN Stretched Cluster. Options B and C provide backup or redundancy but not synchronous replication with zero RPO. Option D (fault domains) protects against host/rack failures, not entire data center loss. Therefore, the correct solution is to relocate hosts and configure a stretched cluster.

NEW QUESTION # 31
An administrator needs to scale an NSX Edge cluster by adding additional Edge nodes.
Which three steps must be taken before scaling an Edge cluster from SDDC Manager? (Choose three.)

- A. Add an additional NSX VDS uplink for each Edge node being added.
- B. Assign two Tunnel Endpoint (TEP) addresses for each Edge node.
- C. Place the Edge cluster in maintenance mode prior to expanding.
- D. Assign a unique management IP for each Edge node.
- E. Verify DNS records have been added for each new Edge node.

Answer: B,D,E

Explanation:
Comprehensive and Detailed Explanation From Exact Extract:
When scaling an NSX Edge cluster in VMware Cloud Foundation using SDDC Manager, the following preparatory steps are explicitly required as per the official documentation:
Assign a unique management IP for each Edge node (A): Each new Edge node must have its own unique management IP address for proper identification and network communication.
Assign two Tunnel Endpoint (TEP) addresses for each Edge node (B): Two TEP addresses are needed for overlay network connectivity to ensure redundancy and optimal traffic flow.
Verify DNS records have been added for each new Edge node (D): Proper DNS records must exist for management and operational connectivity, as DNS resolution is critical for Edge node communication and cluster integration.
Adding uplinks or placing the Edge cluster in maintenance mode are not prerequisites for adding new Edge nodes, according to the preparation requirements detailed in VMware documentation.

NEW QUESTION # 32
An administrator is tasked with upgrading a vSphere 8-only environment to VCF 9.0. Which three components must be deployed as part of the upgrade? (Choose three.)

- A. VCF Operations
- B. VCF Operations Collector
- C. VCF Operations for Logs
- D. VCF Operations for Networks
- E. VCF Identity Broker
- F. VCF Operations fleet management

Answer: A,B,F

Explanation:
The VCF 9.0 Upgrade Guide specifies required components when converting from a vSphere- only deployment to full VCF. The must-deploy services include:
VCF Operations fleet management - central monitoring of multiple instances.
VCF Operations - core operational monitoring platform.
VCF Operations Collector - required for data ingestion from vSphere, NSX, and vSAN.
The Identity Broker is already embedded with VCF 9.0 SSO, while VCF Operations for Logs and Networks are optional add-ons for extended visibility.

NEW QUESTION # 33
Which command verifies the successful installation of the Tanzu CLI tools on a developer workstation?

- A. vicli version
- B. tanzu version
- C. vcli --check

- D. vsphere -v

Answer: B

Explanation:
To verify the successful installation of the Tanzu CLI tools, you can use the tanzu version command. This command displays the version of the Tanzu CLI, confirming that the tools are properly installed on the developer workstation.

NEW QUESTION # 34
When planning to migrate from standard vSwitches (vSS) to a distributed vSwitch (vDS), which benefit is gained?

- A. Centralized management of networking configuration across the ESXi cluster
- B. Automatic assignment of ephemeral port bindings to all VMs
- C. Ability to span vSwitch configurations across multiple vCenters
- D. Native encryption of virtual machine network traffic

Answer: A

Explanation:
vDS provides a centralized interface for managing virtual networking across a cluster. Spanning multiple vCenters requires Enhanced Linked Mode or other solutions, encryption at the vSwitch layer is handled differently, and ephemeral port binding is typically used only for specific troubleshooting scenarios.

NEW QUESTION # 35
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