

Hot 2V0-17.25 Reliable Test Dumps | Efficient 2V0-17.25: VMware Cloud Foundation 9.0 Administrator 100% Pass



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VMware 2V0-17.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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 3	<ul style="list-style-type: none"> • 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.
Topic 4	<ul style="list-style-type: none"> • 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.

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VMware Cloud Foundation 9.0 Administrator Sample Questions (Q40-Q45):

NEW QUESTION # 40

Which Kubernetes object is used to grant permissions to a cluster-wide resource ?

- A. ClusterRoleBinding
- B. RoleBinding
- C. ClusterRoleAccess
- D. RoleReference

Answer: A

NEW QUESTION # 41

An administrator is tasked to deploy a new vSAN Storage Cluster to an existing VCF instance.

The VCF instance is deployed as a single workload domain. What must the administrator do to achieve this without deploying additional management components?

- A. Deploy a second cluster as a vSAN storage cluster in the existing workload domain.
- B. Deploy additional hosts as vSAN storage-only nodes within the existing cluster.
- C. Deploy an additional VCF instance and workload domain with a vSAN storage cluster.
- D. Deploy an additional workload domain with a vSAN storage cluster within the existing VCF instance.

Answer: A

Explanation:

The VCF 9.0 Architecture and Deployment Guide explains that within a single Workload Domain, administrators can scale resources by adding additional clusters, including compute or vSAN storage clusters. Specifically, "A Workload Domain can contain multiple clusters. You can deploy a new cluster, such as a vSAN cluster, into an existing domain without introducing new management components."

NEW QUESTION # 42

Which of the following might cause vMotion migrations to fail or be interrupted in a vSphere environment?

- A. Non-shared storage when using standard vMotion
- B. Datastores formatted with VMFS on one host and NFS on the other
- C. A mismatch in virtual hardware versions across hosts
- D. Incorrect VM network labels between source and target hosts

Answer: A,B,D

Explanation:

vMotion requires consistent network labels (A) and shared storage (C, D) for the same VM files. Virtual hardware versions (B) can usually differ as long as the underlying ESXi supports them, though EVC might be necessary if CPU instruction sets differ greatly.

NEW QUESTION # 43

As part of the preparation for deploying VMware Aria Suite Lifecycle, an administrator needs to create Application Virtual Networks (AVNs).

Which three steps are necessary to complete the configuration of AVNs? (Choose three.)

- A. Assign AVNs to specific ESXi hosts.
- B. Setup routing policies for AVNs.
- C. Configure the AVNs in the NSX Manager.
- D. Define the IP address ranges for the AVNs.
- E. Enable AVNs in the vCenter Server.

Answer: A,C,D

Explanation:

Configure the AVNs in the NSX Manager: AVNs (Application Virtual Networks) are configured within NSX Manager to define the network segments and ensure proper network segmentation for workloads.

Assign AVNs to specific ESXi hosts: After configuring the AVNs in NSX Manager, they need to be assigned to the appropriate ESXi hosts to ensure they are properly mapped to the compute resources.

Define the IP address ranges for the AVNs: Each AVN must have an associated IP address range to provide network addressing for the workloads deployed on them.

NEW QUESTION # 44

Which considerations are important when configuring vSphere for HPC (High-Performance Computing) workloads?

- A. Configuring ephemeral port binding for better HPC cluster security
- B. Using CPU affinity to pin critical workloads to specific cores
- C. Disabling Hyper-Threading in the BIOS for better CPU isolation
- D. Minimizing network latency with dedicated NICs or RDMA support

Answer: B,C,D

Explanation:

HPC workloads often benefit from precise CPU scheduling (affinity), disabling Hyper-Threading for isolation, and low-latency networking. Ephemeral port binding (C) is not a typical HPC requirement.

NEW QUESTION # 45

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