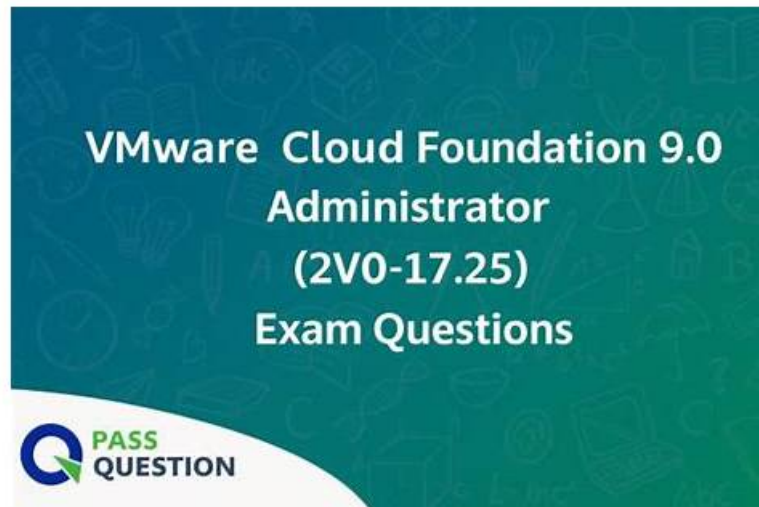


2026 2V0-17.25: Marvelous VMware Cloud Foundation 9.0 Administrator Exam Price



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VMware 2V0-17.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<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 4	<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.
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VMware Cloud Foundation 9.0 Administrator Sample Questions (Q46-Q51):

NEW QUESTION # 46

In a mixed workload environment, which strategy best helps ensure that mission-critical VMs receive sufficient CPU and memory resources?

- A. Turn off DRS migrations for critical VMs
- B. Use an external load balancer on all VMs
- C. Disable HA on less critical VMs
- **D. Configure Resource Pools with high Shares for important VMs**

Answer: D

Explanation:

Creating Resource Pools with higher Shares (or reservations) for critical workloads ensures those VMs are prioritized when CPU and memory resources are contended.

NEW QUESTION # 47

An administrator has been tasked with creating a region to provide resources to an Organization in VMware Cloud Foundation (VCF) Automation.

The following information has been provided to the administrator for this task:

- The workload domains are configured and will integrate with the region.
- All workload domains are configured to share a VMware NSX Manager.
- All workload domains are configured with VMware vSAN storage.
- All workload domain VMware vCenter instances have a Supervisor enabled.

Before creating the region, what two additional configurations should the administrator validate? (Choose two.)

- A. All required Reserved VMware (VM) classes are present and have the same names across all VMware vCenter instances.
- B. A VCF Automation Organization for VMware (VM) Applications has been created.
- **C. All required VMware (VM) classes are present and have the same names across all VMware vCenter instances.**
- D. A Region Quota has been created and associated with the Organization.
- **E. All required storage classes are present and have the same names across the VMware vCenter instances.**

Answer: C,E

Explanation:

Before creating a region in VCF Automation, the administrator must ensure that storage classes are consistently defined across all vCenter instances so that storage placement works correctly for workloads deployed through the region. In addition, all required virtual machine classes must exist and have identical names across the participating vCenter instances to ensure uniform workload sizing and successful placement within the region.

NEW QUESTION # 48

What three steps are required to commission a new host into the SDDC Manager inventory?
(Choose three.)

- **A. Delete all disk partitions on HDD/SSD.**
- **B. A supported version of ESXi installed on the host.**
- C. Four NIC ports with a minimum 10 Gbps speed.
- D. Manually import the host into the vCenter Server inventory and assign it to a cluster.
- **E. Self-signed certificate regenerated based on FQDN of host.**
- F. Update the DNS records and add the host directly to the SDDC Manager appliance using the root credentials.

Answer: A,B,E

Explanation:

As documented in the official VMware Cloud Foundation Administration Guide for Host Commissioning:

A). Self-signed certificate regenerated based on FQDN of host.

Exact Extract:

"During the commissioning process, SDDC Manager regenerates a self-signed certificate for the host based on its FQDN to ensure secure communications and integration with the management domain." C). Delete all disk partitions on HDD/SSD.

Exact Extract:

"Before commissioning, all partitions must be deleted from the host's disks to allow SDDC Manager to claim storage for vSAN or other use. Failure to remove partitions can cause the commissioning workflow to fail." F). A supported version of ESXi installed on the host.

Exact Extract:

"The host must be installed with a version of ESXi that is supported by the current release of VMware Cloud Foundation. Unsupported versions will cause the commissioning operation to fail." Why Not the Other Options?

B: While having multiple 10Gbps NICs is recommended, it is not a strict commissioning requirement for all host profiles.

D: Updating DNS is necessary, but the step of "adding the host directly to SDDC Manager using root credentials" is incomplete, as SDDC Manager itself performs the addition and validation steps.

E: Manually adding hosts to vCenter is not permitted; SDDC Manager must orchestrate the entire host onboarding process.

Summary:

The three required steps to commission a new host into the SDDC Manager inventory are:

A). Regenerate the self-signed certificate based on the FQDN, C. Delete all disk partitions on HDD/SSD, F). Ensure a supported version of ESXi is installed.

These steps are explicitly outlined in the VMware Cloud Foundation host commissioning documentation.

NEW QUESTION # 49

An administrator is tasked with converging a single vSphere Cluster into an existing VMware Cloud Foundation (VCF) Fleet. Which two components must exist in the vSphere Cluster prior to converging it into the VCF Fleet? (Choose two.)

- A. VCF Operations
- B. VMware NSX
- C. VMware VSAN
- **D. VMware ESX**
- **E. VMware vCenter**

Answer: D,E

Explanation:

To converge a vSphere cluster into an existing VCF Fleet, the cluster must already be managed by a VMware vCenter Server and consist of VMware ESX hosts. These components are mandatory prerequisites for VCF to discover, validate, and onboard the

- [illegible]

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