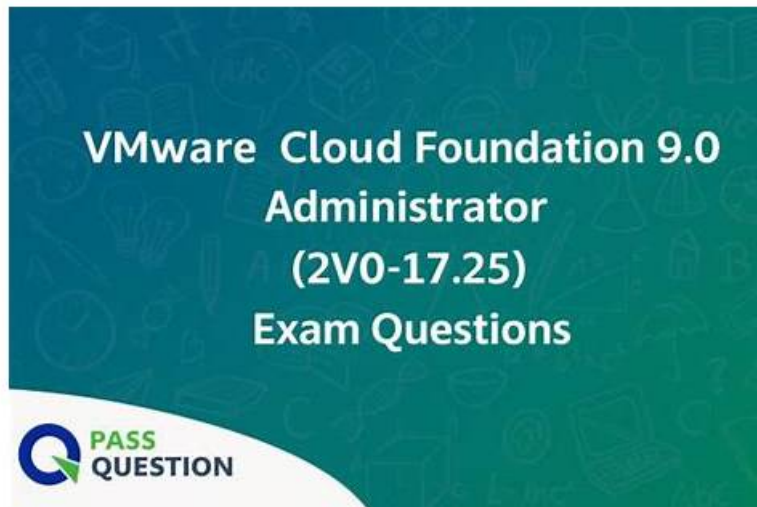


# 100% Pass Quiz 2026 Efficient VMware 2V0-17.25 Valid Exam Duration



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## VMware 2V0-17.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>

Topic 4	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
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## Exam 2V0-17.25 Overviews - Reliable 2V0-17.25 Exam Question

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### VMware Cloud Foundation 9.0 Administrator Sample Questions (Q85-Q90):

#### NEW QUESTION # 85

Which option allows administrators to quickly revert to a consistent VM state prior to a major software installation or patching within the guest OS?

- A. VM Encryption
- B. Storage vMotion
- C. vSphere Replication
- **D. VM Snapshots**

**Answer: D**

Explanation:

VM Snapshots capture the VM's state (disk and memory) for easy rollback. Replication (A) copies VMs to a remote site, Storage vMotion (C) migrates the VM's disk to another datastore, and Encryption (D) secures data but isn't used for rollback.

#### NEW QUESTION # 86

When setting up a new port group on a Virtual Distributed Switch (VDS), what role does configuring a VLAN ID play in network management and traffic isolation?

- A. To improve the performance of virtual machines by distributing network traffic across multiple uplinks
- B. To enable the automatic assignment of IP addresses to virtual machines in the port group
- C. To configure storage replication settings for virtual machines connected to the port group
- **D. To logically segment network traffic by assigning the port group to a specific VLAN, ensuring that traffic is isolated**

**Answer: D**

Explanation:

Assigning a VLAN ID to a VDS port group ensures that all traffic on that port group is tagged for and confined to the specified VLAN, providing logical segmentation and isolation of network traffic.

#### NEW QUESTION # 87

What is the function of Velero?

- A. Publish DNS records for applications to DNS servers.
- B. Monitor cluster services.
- C. Collect data and logs from different sources, unify them, and send them to multiple destinations.
- **D. Backup and restore Kubernetes clusters.**

**Answer: D**

Explanation:

Velero is an open-source Kubernetes backup and restore solution integrated into VMware Cloud Foundation for Kubernetes management. The VCF 9.0 Kubernetes Services Documentation describes it as:

"Velero provides backup, recovery, and migration of Kubernetes cluster resources and persistent volumes." Key functionality includes:

Backup and restore of Kubernetes objects such as deployments, services, and namespaces.

Data protection for persistent volumes via storage snapshots.

Migration capabilities across clusters.

Analysis of incorrect options:

Publishing DNS records (A) is handled by CoreDNS or external DNS integrations, not Velero.

Monitoring cluster services (B) is the role of Kubernetes health checks and observability tools like Prometheus, not Velero.

Collecting logs and data (C) is done by logging stacks such as Fluent Bit or VCF Operations for Logs.

Therefore, Velero's primary role is backup and restore of Kubernetes clusters.

### NEW QUESTION # 88

An administrator is responsible for managing a VMware Cloud Foundation (VCF)-based private cloud. The private cloud consists of a single tenant with two projects: Development and Production. The administrator has been tasked with ensuring that, when users deploy new VMware Supervisor- based resources within the private cloud, they meet the following criteria:

- By default, all Kubernetes clusters must tolerate a single control plane node failure.

- Only Kubernetes cluster resources will be deployed within the production project.

- In the development project, resources must be minimized.

Which three actions should the administrator take to meet the objective? (Choose three.)

- A. Create a new IaaS Resource Policy for the development project using the Enforce multi-control- node Kubernetes cluster template.
- B. Create a new IaaS Resource Policy for the production project using the Disallow VM resource template.
- C. Create a new IaaS Resource Policy for the organization using the Disallow VM resource template.
- D. Create a new IaaS Resource Policy for the development project using the Enforce single-control- node Kubernetes cluster template.
- E. Create a new IaaS Resource Policy for the production project using the Enforce single-control- node Kubernetes cluster template.
- F. Create a new IaaS Resource Policy for the organization using the Enforce multi-control-node Kubernetes cluster template.

**Answer: A,B,D**

Explanation:

For the production project, only Kubernetes resources are allowed, so administrators must disallow VM deployments (A).

To tolerate a single control plane node failure, production clusters should use multi-control-plane node templates, ensuring availability (B).

In the development project, resources should be minimized, so a single-control-plane node policy is enforced (D), which reduces overhead.

### NEW QUESTION # 89

An administrator is tasked to converge an existing VMware vSphere environment to VMware Cloud Foundation (VCF). The following information has been provided to the administrator for this task:

- Three VMware vCenters in Enhanced Linked Mode.

- Five vSphere clusters per vCenter.

- Lifecycle Manager configured with baselines and images.

- Each VMware ESX host has 10 Gbps uplinks.

- All ESX hosts are configured with LACP.

- All clusters within a vCenter share a single vSphere Distributed Switch.

Which two configurations need to be changed before the environment is converged? (Choose two.)

- A. Create a vSphere Standard Switch per host.
- B. Enhanced Linked Mode needs to be deactivated.



