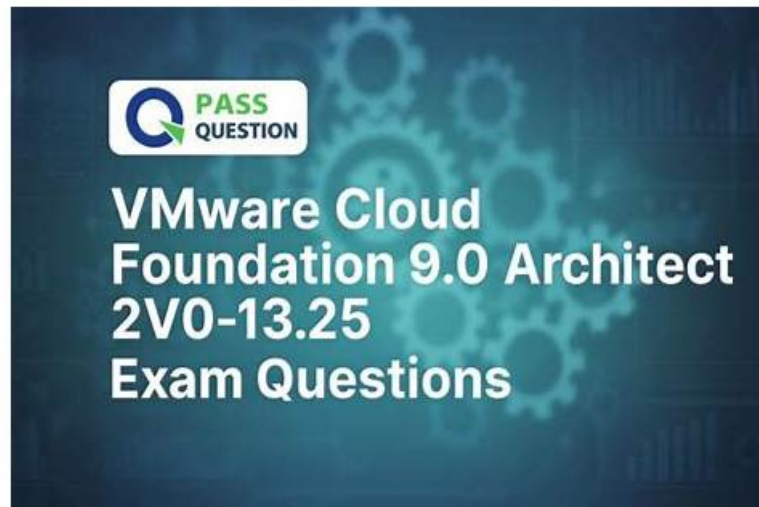


# 100% Pass Quiz 2V0-13.25 - Updated VMware Cloud Foundation 9.0 Architect Free Exam Questions



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## VMware 2V0-13.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• Install, Configure, Administrate the VMware Solution: This section of the exam is relevant to System Administrators. Although it has no directly testable objectives, it underlines the expectation that candidates are familiar with installation, configuration, and administration tasks that form the foundation for VMware Cloud Foundation solutions.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• VMware Products and Solutions: This section of the exam evaluates the knowledge of VMware Solution Specialists and focuses on VMware Cloud Foundation (VCF). Candidates must be able to identify and differentiate between various VCF architecture options in given scenarios. The emphasis is on understanding the key products and how they integrate into enterprise design choices.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• IT Architectures, Technologies, Standards: This section of the exam measures the skills of IT Architects and covers the ability to distinguish business requirements from technical ones. It expects candidates to understand the differences between conceptual, logical, and physical designs while also differentiating requirements, assumptions, constraints, and risks. Core concepts of availability, manageability, performance, recoverability, and security (AMPRS) are tested. Learners also need to document risk mitigation strategies, design decisions, and create a validation strategy that ties requirements to practical implementation.</li></ul>

Topic 4	<ul style="list-style-type: none"> <li>Plan and Design the VMware Solution: This section measures the skills of Cloud Infrastructure Designers. It focuses on gathering and analyzing business requirements and then transforming them into conceptual, logical, and physical models of VMware Cloud Foundation. Candidates are expected to identify prerequisites and make design decisions across fleet topologies, networking, management domains, workload domains, automation, and operations. The section also includes designing for availability within and across zones, creating strategies for manageability such as lifecycle, scalability, and capacity, and ensuring performance and recoverability through BCDR strategies. Additional emphasis is given to designing secure environments, workload migration strategies, and creating consumption, automation, and monitoring strategies to support modern applications and governance.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Troubleshoot and Optimize the VMware Solution: This section of the exam measures the skills of Operations Engineers. There are no explicitly testable objectives provided in this domain, but candidates are expected to understand troubleshooting and optimization principles to maintain the VMware environment effectively in real-world deployments.</li> </ul>

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## VMware Cloud Foundation 9.0 Architect Sample Questions (Q91-Q96):

### NEW QUESTION # 91

Which Broadcom solutions are ideal for enhancing data throughput and performance in VMware Cloud Foundation?

- A. Broadcom RAID controllers
- B. Broadcom NVMe SSDs
- C. Broadcom Ethernet adapters
- D. Broadcom Fibre Channel HBAs

**Answer: B,C,D**

Explanation:

Broadcom's NVMe SSDs, Fibre Channel HBAs, and Ethernet adapters are critical for enhancing data throughput and performance in VMware Cloud Foundation.

### NEW QUESTION # 92

An architect is designing a VMware Cloud Foundation (VCF)-based Private Cloud solution. During the requirements gathering workshop with the customer stakeholders, the following information was noted:

In the event of a site-level disaster, the solution must enable all production workloads to be restarted in the secondary site.

In the event of a host failure, workloads must be restarted in priority order.

When creating the design documentation, which design quality should be used to classify the stated requirements?

- A. Recoverability
- B. Performance
- C. Manageability
- D. Availability

**Answer: A**

Explanation:

VMware's design methodology (per VCF 5.2) uses design qualities to categorize requirements based on their focus. The qualities

include Availability, Manageability, Performance, Recoverability, and Security.

Let's classify the two requirements:

Requirement 1: In the event of a site-level disaster, the solution must enable all production workloads to be restarted in the secondary site. This describes the ability to recover workloads after a site failure, focusing on restoring operations in a secondary location. The VCF 5.2 Architectural Guide aligns this with Recoverability, which covers disaster recovery (DR) and the restoration of services post-failure.

Requirement 2: In the event of a host failure, workloads must be restarted in priority order. This involves restarting workloads after a host failure (e.g., via vSphere HA) with prioritization, emphasizing recovery processes. While HA is often linked to Availability, the focus here on "restarting in priority order" shifts it to Recoverability, as it addresses how the system recovers from a failure, per VMware's design quality definitions.

Option A: Availability

Availability ensures system uptime and fault tolerance (e.g., HA preventing downtime). While host failure recovery involves HA, the emphasis on "restarting" and site-level DR points more to Recoverability than ongoing availability.

Option B: Manageability

Manageability focuses on ease of administration (e.g., monitoring, automation). Neither requirement relates to operational management but rather to failure recovery processes.

Option C: Performance

Performance addresses speed and efficiency (e.g., latency, throughput). These requirements don't specify performance metrics, focusing instead on recovery capabilities.

Option D: Recoverability

Recoverability ensures the system can restore services after failures, encompassing both site-level DR (secondary site restart) and host-level recovery (prioritized restarts). The VCF 5.2 Design Guide classifies DR and failover recovery under Recoverability, making it the best fit.

Conclusion:

Both requirements align with Recoverability, as they focus on restoring workloads after failures (site-level and host-level), per VMware's design quality framework.

Reference: VMware Cloud Foundation 5.2 Architectural Guide (docs.vmware.com): Design Qualities and Recoverability Section.  
VMware Cloud Foundation 5.2 Design Guide (docs.vmware.com): Classifying Requirements by Design Quality.

#### NEW QUESTION # 93

Which Broadcom components should be prioritized when planning a VMware cloud infrastructure that needs high scalability?

- A. vSphere HA
- B. vSAN
- C. Broadcom 25GbE Ethernet Adapter
- D. Broadcom NVMe SSD

**Answer: B,C,D**

Explanation:

Broadcom 25GbE Ethernet Adapters, vSAN, and NVMe SSDs contribute to building a scalable VMware cloud infrastructure.

#### NEW QUESTION # 94

Which Broadcom components are essential for administering VMware environments with a focus on storage reliability?

- A. Broadcom RAID Controller
- B. vSAN
- C. Broadcom NVMe SSD
- D. Broadcom 25GbE Ethernet Adapter

**Answer: A,B**

Explanation:

Broadcom RAID Controllers and vSAN are essential for storage reliability in VMware environments.

#### NEW QUESTION # 95

How can Broadcom RAID controllers optimize VMware storage performance in large environments?

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