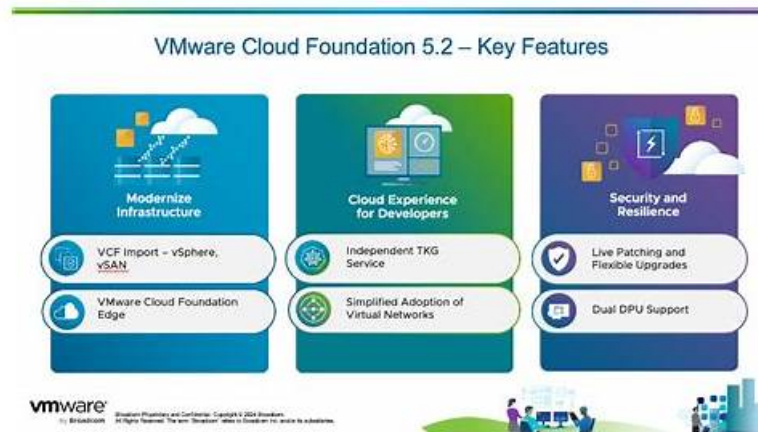


Quiz 2025 2V0-13.25: Trustable VMware Cloud Foundation 9.0 Architect New Dumps



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VMware 2V0-13.25 Exam Syllabus Topics:

Topic	Details
Topic 1	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.
Topic 2	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.
Topic 3	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.
Topic 4	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.

Topic 5	• 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.
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Everyone wishes to spend their career at one level. Obtaining a VMware Cloud Foundation 9.0 Architect 2V0-13.25 certificate is the reason that many people join the VMware 2V0-13.25 exam. They can be sure of earning promotions and higher pay at their current job with this credential. While attempting career growth is crucial, you can only do so after clearing the VMware Cloud Foundation 9.0 Architect 2V0-13.25 Exam.

VMware Cloud Foundation 9.0 Architect Sample Questions (Q12-Q17):

NEW QUESTION # 12

Which VMware Cloud Foundation tools are most useful for managing cloud costs and resource allocation?

- A. VMware vRealize Automation
- B. VMware vRealize Operations
- C. VMware vSAN
- D. VMware vSphere

Answer: A,B

Explanation:

VMware vRealize Operations and vRealize Automation are key tools for managing cloud costs and resource allocation in VMware Cloud Foundation.

NEW QUESTION # 13

Which methods can be used to optimize VMware virtual machine performance when using Broadcom hardware?

- A. Use high-performance storage like SSDs
- B. Enable hardware acceleration features
- C. Allocate more CPU resources
- D. Over-allocate VM resources

Answer: A,B,C

Explanation:

Allocating CPU, using SSDs, and enabling hardware acceleration are key to optimizing VM performance.

NEW QUESTION # 14

The architect documented a requirement for 99.95% high availability to meet the customer's resiliency needs. Which two physical design decisions will help meet this requirement in the management domain? (Choose two.)

- A. Management Port Group: Route based on physical NIC load
- B. Physical Switch MTU: 9000
- C. vSAN Cache Tier Sizing: 800GB
- D. Host isolation response: Power Off and restart VM
- E. Host Overlay DHCP Scope Lease: 14 Days

Answer: B,C

Explanation:

* Physical Switch MTU set to 9000 ensures optimal performance and reduced packet fragmentation for vSAN and NSX-T overlay networks-critical in HA scenarios.

* vSAN Cache Tier Sizing at 800GB provides the necessary performance buffer to support high I/O operations and ensures continued service availability under failure or maintenance events.

Other options like DHCP lease time or NIC load-based routing do not directly influence availability SLA adherence.

Reference: VCF 9.0 Design Guide - Management Domain High Availability Requirements

NEW QUESTION # 15

An architect is designing a VMware Cloud Foundation (VCF)-based solution. The company policy mandates that all VCF patches and upgrades must be tested in a development environment before applying to production. Which VCF construct design decision would comply with this mandate?

- A. Deploy two VCF vSphere Clusters within a VCF Domain.
- B. Deploy two VCF Domains within a VCF Instance.
- C. Deploy two VCF Instances within a VCF Fleet.
- D. Deploy two VCF Fleets within a VCF Private Cloud.

Answer: C

Explanation:

Deploying two VCF Instances allows isolation between environments. One instance can serve as development/test and the other as production.

This separation enables patch/upgrade validation without impacting production. VCF architecture supports managing multiple VCF instances in a Fleet for centralized visibility and policy enforcement.

VMware explicitly recommends separating environments for lifecycle testing in environments with strict change control policies.

NEW QUESTION # 16

Requirement: The solution must identify any configuration changes made to the Management Infrastructure every 30 days. Which three design decisions should the architect make to meet the stated requirements? (Choose three.)

- A. Configure a Configuration Template for the Management Cluster.
- B. Configure a Configuration Template for the Management vCenter.
- C. Schedule Configuration Drift to Check the configuration every 30 days.
- D. Create a Configuration Template for the Management NSX Manager.
- E. Schedule Configuration Drift to Remediate the configuration every 30 days.
- F. Configure Host Profiles for the Workload Domain.

Answer: A,C,D

Explanation:

To track configuration drift in VMware Cloud Foundation, the solution uses Configuration Templates and drift checks:

* A: Template for the Management Cluster ensures cluster-level baseline is tracked.

* B: Scheduling drift check every 30 days ensures changes are detected.

* D: Template for NSX Manager ensures network and security components are included in drift detection.

C (Management vCenter) is not separately templated, it's part of cluster drift.

E (remediation every 30 days) is not required - detection is enough.

F (Host Profiles) is vSphere-specific, not aligned with VCF's drift management framework.

Reference: VMware Cloud Foundation 9.0 - Configuration Drift Management.

NEW QUESTION # 17

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