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VMware 2V0-13.25 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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.
Topic 3	• 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 4	• 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 5	• 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.

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VMware Cloud Foundation 9.0 Architect Sample Questions (Q54-Q59):

NEW QUESTION # 54
Which Broadcom technologies are crucial for improving VMware storage performance?

- A. SATA HDDs for cost-effective storage
- B. Broadcom Fibre Channel HBAs
- C. Broadcom NVMe SSDs
- D. Broadcom RAID Controllers

Answer: B,C,D

Explanation:
Broadcom RAID controllers, NVMe SSDs, and Fibre Channel HBAs are critical for improving VMware storage performance.

NEW QUESTION # 55
An architect is working with a service provider to design a VMware Cloud Foundation (VCF) solution that is required to host workloads for multiple tenants.
The following requirements were gathered:
Each tenant requires full access to their own vCenter.
Each tenant will utilize and manage their own identity provider for access.
A total of 28 tenants are expected to be onboarded.
Each tenant will have their own independent VCF lifecycle maintenance schedule.
Which VCF architecture option will meet these requirements?

- A. A single VCF instance consolidated architecture model with 28 tenant clusters
- B. Two VCF instances with standard architecture model and 14 isolated SSO domains each
- C. A single VCF instance standard architecture model and 28 isolated SSO domains
- D. Two VCF instances consolidated architecture model with 14 tenant clusters each

Answer: D

Explanation:
To determine the appropriate VMware Cloud Foundation (VCF) architecture for this scenario, we need to evaluate each option against the provided requirements and the capabilities of VCF 5.2 as outlined in official documentation.
Requirement Analysis:
Each tenant requires full access to their own vCenter: This implies that each tenant needs a dedicated vCenter Server instance for managing their workloads, ensuring isolation and administrative control.
Each tenant will utilize and manage their own identity provider: This requires separate Single Sign-On (SSO) domains or identity sources per tenant, as tenants must integrate their own identity providers (e.g., Active Directory, LDAP) independently.
A total of 28 tenants: The solution must scale to support 28 isolated environments.
Independent VCF lifecycle maintenance schedule: Each tenant's environment must support its own lifecycle management (e.g., upgrades, patches) without impacting others, implying separate VCF instances or fully isolated workload domains.
VCF Architecture Models Overview (Based on VCF 5.2 Documentation):
Standard Architecture Model: A single VCF instance with one vCenter Server managing all workload domains under a single SSO domain. Additional workload domains share the same vCenter and SSO infrastructure.
Consolidated Architecture Model: A single VCF instance where the management domain and workload domains are managed by one vCenter Server, but workload domains can be isolated at the cluster level.
Multiple VCF Instances: Separate VCF deployments, each with its own management domain, vCenter Server, and SSO domain, enabling full isolation and independent lifecycle management.
Option Analysis:
A). A single VCF instance consolidated architecture model with 28 tenant clusters:
In a consolidated architecture, a single vCenter Server manages the management domain and all workload clusters. While 28 tenant clusters could be created, all would share the same vCenter and SSO domain. This violates the requirements for each tenant having their own vCenter and managing their own identity provider, as a single SSO domain cannot support 28 independent identity providers. Additionally, lifecycle management would be tied to the single VCF instance, conflicting with the independent maintenance schedule requirement. This option does not meet the requirements.
B). A single VCF instance standard architecture model and 28 isolated SSO domains:
In a standard architecture, a single VCF instance includes one vCenter Server and one SSO domain for all workload domains. While workload domains can be created for isolation, VMware Cloud Foundation 5.2 does not support multiple isolated SSO domains within a single vCenter instance. The vSphere SSO architecture allows only one SSO domain per vCenter Server. Even with creative configurations (e.g., identity federation), managing 28 independent identity providers within one SSO domain is impractical and unsupported. Furthermore, all workload domains share the same lifecycle schedule under one VCF instance, failing the independent maintenance requirement. This option is not viable.
C). Two VCF instances consolidated architecture model with 14 tenant clusters each:
With two VCF instances, each instance has its own management domain, vCenter Server, and SSO domain. Each instance operates in a consolidated architecture, where tenant clusters (workload domains) are managed by the instance's vCenter. However, the key here is that each VCF instance can be fully isolated from the other, allowing:
Each tenant cluster to be assigned a dedicated vCenter (via separate workload domains or vSphere clusters with permissions).
Independent SSO domains per instance, with tenant-specific identity providers configured through federation or external identity sources.
Independent lifecycle management, as each VCF instance can be upgraded or patched separately.
Splitting 28 tenants into 14 per instance is feasible, as VCF 5.2 supports up to 25 workload domains per instance (per the VCF Design Guide), and tenant isolation can be achieved at the cluster level with proper permissions and NSX segmentation. This option meets all requirements.
D). Two VCF instances with standard architecture model and 14 isolated SSO domains each:
In a standard architecture, each VCF instance has one vCenter Server and one SSO domain. While having two instances provides lifecycle independence, the mention of "14 isolated SSO domains each" is misleading and unsupported. A single vCenter Server (and thus a single VCF instance) supports only one SSO domain. It's possible this intends to mean 14 tenants with isolated identity configurations, but this would still conflict with the single-SSO limitation per instance. Even with two instances, achieving 14 isolated SSO domains per instance is not architecturally possible in VCF 5.2. This option fails the identity provider and vCenter requirements.
Conclusion:
Option C (Two VCF instances consolidated architecture model with 14 tenant clusters each) is the only architecture that satisfies all requirements. It provides tenant isolation via separate clusters, supports dedicated vCenter access through permissions or additional vCenter deployments, allows independent identity providers via SSO federation, scales to 28 tenants across two instances, and ensures independent lifecycle management.
Reference: VMware Cloud Foundation 5.2 Design Guide (Section: Architecture Models) VMware Cloud Foundation 5.2 Planning and Preparation Workbook (Section: Multi-Tenancy Considerations) VMware Cloud Foundation 5.2 Administration Guide (Section: Lifecycle Management) VMware vSphere 8.0 Update 3 Documentation (Section: SSO and Identity Federation)

NEW QUESTION # 56
Which Broadcom products contribute to optimizing virtual machine performance in VMware?

- A. Broadcom 25GbE Ethernet Adapter
- B. VMware vSphere DRS
- C. Broadcom RAID Controller
- D. Broadcom NVMe SSD

Answer: A,C,D

Explanation:
Broadcom RAID Controllers, NVMe SSDs, and 25GbE Ethernet Adapters optimize virtual machine performance in VMware.

NEW QUESTION # 57
Which tool allows administrators to manage vSphere environments via a web interface?

- A. vSphere Client
- B. vSphere Distributed Switch
- C. vMotion
- D. vSAN

Answer: A

Explanation:
vSphere Client is the web-based management tool for vSphere environments.

NEW QUESTION # 58
Which features of VMware Cloud Foundation enhance operational efficiency?

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

Answer: A,C

Explanation:
VMware vRealize Operations and vRealize Automation are essential for improving operational efficiency in VMware Cloud Foundation.

NEW QUESTION # 59
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13.25 Study Plan

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