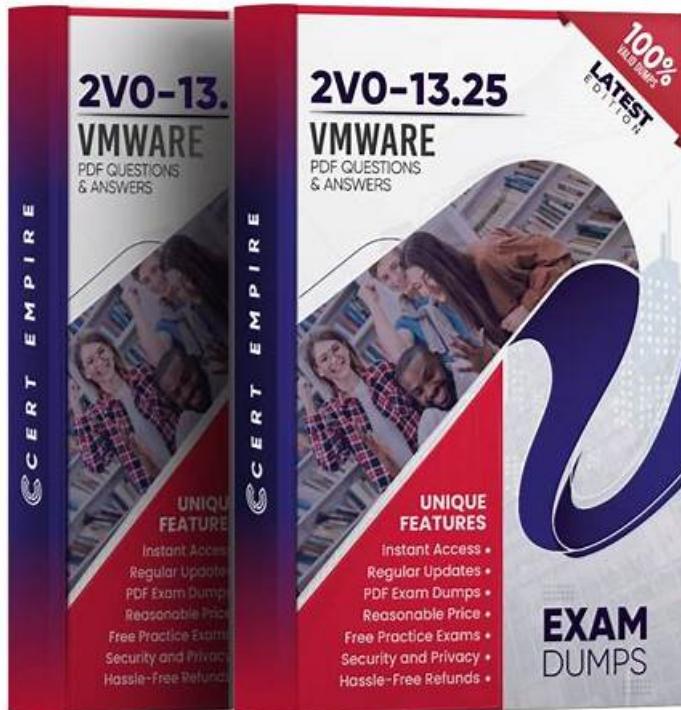


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VMware 2V0-13.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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	<ul style="list-style-type: none">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	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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 5	<ul style="list-style-type: none"> 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.

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VMware Cloud Foundation 9.0 Architect Sample Questions (Q18-Q23):

NEW QUESTION # 18

An administrator is designing a new VMware Cloud Foundation instance that has to support management, VDI, DB, and general workloads. The DB workloads will stay the same in terms of resources over time. However, the general workloads and VDI environments are expected to grow over the next 3 years.

What should the architect include in the documentation?

- A. An assumption that the DB workload resource requirements will remain static.
- B. A requirement consisting of the growth of the general workloads and VDI environment.
- C. A risk that the VCF instance may not have enough capacity for growth.
- D. A constraint of including the management, DB, and VDI environments.

Answer: A

Explanation:

In VMware Cloud Foundation (VCF) 5.2, design documentation includes assumptions, constraints, requirements, and risks to define the solution's scope and address potential challenges. The scenario provides specific information about workload types and their behavior over time, which the architect must categorize appropriately. Let's evaluate each option:

Option A: An assumption that the DB workload resource requirements will remain static This is the correct answer. An assumption is a statement taken as true without proof, often based on customer-provided information, to guide design planning. The customer explicitly states that "the DB workloads will stay the same in terms of resources over time." Documenting this as an assumption reflects this fact and allows the architect to size the VCF instance with a fixed resource allocation for DB workloads, while planning scalability for other workloads. This aligns with VMware's design methodology for capturing stable baseline conditions.

Option B: A constraint of including the management, DB, and VDI environments This is incorrect. A constraint is a limitation or restriction imposed on the design, such as existing hardware or policies. The need to support management, VDI, DB, and general workloads is a requirement (what the solution must do), not a limitation. Labeling it a constraint misrepresents its role—it's a design goal, not a restrictive factor. Constraints might include budget or rack space, but this scenario doesn't indicate such limits.

Option C: A requirement consisting of the growth of the general workloads and VDI environment. This is a strong contender but incorrect in this context. A requirement defines what the solution must achieve, and the customer's statement that "general workloads and VDI environments are expected to grow over the next 3 years" could be a requirement (e.g., "The solution must support growth...").

However, the question asks for a single item, and Option A better captures a foundational planning element (static DB workloads) that directly informs sizing. Growth could be a requirement, but it's less immediate than the assumption about DB stability for initial design documentation.

Option D: A risk that the VCF instance may not have enough capacity for growth. This is incorrect as the primary answer. A risk identifies potential issues that could impact success, such as insufficient capacity for growing workloads. While this is a valid concern given VDI and general workload growth, the scenario doesn't provide evidence of immediate capacity limitations- only an expectation of growth. Risks are typically documented after sizing, not as the sole initial inclusion. The assumption about DB workloads is more fundamental to start the design process.

Conclusion:

The architect should include an assumption that the DB workload resource requirements will remain static (Option A). This reflects the customer's explicit statement, establishes a baseline for sizing the Management Domain and Workload Domains, and allows planning for growth elsewhere. While growth (C) and risk (D) are relevant, the assumption is the most immediate and appropriate single item for initial documentation in VCF 5.2.

Reference: VMware Cloud Foundation 5.2 Planning and Preparation Guide (Section: Design Assumptions and Requirements)
VMware Cloud Foundation 5.2 Architecture and Deployment Guide (Section: Workload Domain Sizing)

NEW QUESTION # 19

An architect has been tasked with designing a new VMware Cloud Foundation (VCF) solution. The following design decisions were documented after requirements gathering workshops with the customer:

- * Deploy a VCF Fleet into each of the DC1 and DC2 datacenters.
- * Deploy two VCF instances (VCF1 and VCF2) into each VCF Fleet.
- * Use the existing, supported third-party solution to provide Multifactor Authentication (MFA) for users accessing the VCF components.

The architect also documented the following information from the workshops:

- * The customer wants to minimize the risk of a single operational task performed by an administrator impacting multiple components.
- * The customer wants to avoid single points of failure by using high availability architectures.

Which two design decisions should the architect include for the authentication approach based on the information provided?
(Choose two.)

- A. Deploy a shared VCF Identity Broker for all VCF Instances across all VCF Fleets.
- B. Deploy a shared VCF Identity Broker for all VCF instances within a VCF Fleet.
- C. **Deploy a dedicated VCF Identity Broker for each VCF instance within a VCF Fleet.**
- D. **Use the external VCF Identity Broker model.**
- E. Use the embedded VCF Identity Broker model.

Answer: C,D

Explanation:

To support MFA and integration with third-party authentication, the external VCF Identity Broker model (VIDB) is required. The external model is designed to interface with advanced identity providers supporting MFA, which the embedded model cannot accommodate.

Furthermore, to avoid shared components across multiple VCF instances and to reduce the impact of operational errors (e.g., configuration or certificate issues), a dedicated Identity Broker per VCF instance ensures complete separation and fault isolation. This approach aligns with VMware's recommended high availability and security practices for VCF 9.0. It ensures the MFA requirement is met and operational risks are minimized.

NEW QUESTION # 20

Which features of VMware Cloud Foundation are essential for ensuring high availability?

- A. VMware vRealize Suite
- B. **VMware NSX**
- C. **VMware vSphere High Availability**
- D. **VMware vSAN**

Answer: B,C,D

Explanation:

VMware vSphere, vSAN, and NSX ensure high availability in VMware Cloud Foundation environments.

NEW QUESTION # 21

When designing a VMware Cloud Foundation environment with Broadcom hardware, which components are essential for managing network traffic?

- A. 25GbE Ethernet Adapter
- B. Broadcom RAID Controller
- C. vSphere Distributed Switch (VDS)
- D. vSAN

Answer: A,C

Explanation:

The 25GbE Ethernet Adapter and vSphere Distributed Switch (VDS) are key components for managing network traffic in VMware Cloud Foundation.

NEW QUESTION # 22

Which Broadcom storage solutions are optimized for use in VMware Cloud Foundation environments?

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

Answer: A,B

Explanation:

Broadcom NVMe SSDs and RAID controllers are optimized for use in VMware Cloud Foundation environments.

NEW QUESTION # 23

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