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Exam : **2V0-13.25**

Title : VMware Cloud Foundation
9.0 Architect

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their issues. A lot of VMware Cloud Foundation 9.0 Architect (2V0-13.25) exam applicants have used the VMware Cloud Foundation 9.0 Architect (2V0-13.25) practice material. They are satisfied with it because it is updated.

VMware 2V0-13.25 Exam Syllabus Topics:

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

VMware Cloud Foundation 9.0 Architect Sample Questions (Q80-Q85):

NEW QUESTION # 80

In a large-scale VMware environment, which Broadcom components should be prioritized for seamless workload migration?

- A. vSAN
- B. Broadcom RAID Controller
- C. vSphere vMotion
- D. Broadcom 25GbE Ethernet Adapter

Answer: A,C,D

Explanation:

vSphere vMotion, Broadcom 25GbE Ethernet Adapters, and vSAN are critical for seamless workload migration in large-scale VMware environments.

NEW QUESTION # 81

A customer is implementing a new VMware Cloud Foundation (VCF) instance and has a requirement to deploy Kubernetes-based

applications. The customer has no budget for additional licensing.
Which VCF feature must be implemented to satisfy the requirement?

- A. VCF Edge
- B. Aria Automation
- C. Tanzu Mission Control
- **D. IaaS control plane**

Answer: D

Explanation:

The customer requires Kubernetes-based application deployment within a new VCF 5.2 instance without additional licensing costs. VCF includes foundational components and optional features, some requiring separate licenses.

Let's evaluate each option:

Option A: Tanzu Mission Control

Tanzu Mission Control (TMC) is a centralized management platform for Kubernetes clusters across environments. It's a SaaS offering requiring a separate subscription, not included in the base VCF license. The VCF 5.2 Architectural Guide excludes TMC from standard VCF features, making it incompatible with the no-budget constraint.

Option B: VCF Edge

VCF Edge refers to edge computing deployments (e.g., remote sites) using lightweight VCF instances. It's not a Kubernetes-specific feature and doesn't inherently provide Kubernetes capabilities without additional configuration or licensing (e.g., Tanzu). The VCF 5.2 Administration Guide positions VCF Edge as an architecture, not a Kubernetes solution.

Option C: Aria Automation

Aria Automation (formerly vRealize Automation) provides cloud management and orchestration, including some Kubernetes integration via Tanzu Service Mesh or custom workflows. However, it's an optional component in VCF, often requiring additional licensing beyond the base VCF bundle, per the VCF 5.2 Licensing Guide. It's not mandatory for basic Kubernetes and violates the budget restriction.

Option D: IaaS control plane

In VCF 5.2, the IaaS control plane includes VMware Cloud Director or the native vSphere with Tanzu capability (via NSX and vSphere 7.x). vSphere with Tanzu, enabled through the Workload Management feature, provides a Supervisor Cluster for Kubernetes without additional licensing beyond VCF's core components (vSphere, vSAN, NSX). The VCF 5.2 Architectural Guide confirms that vSphere with Tanzu is included in VCF editions supporting NSX, allowing Kubernetes-based application deployment (e.g., Tanzu Kubernetes Grid clusters) at no extra cost.

Conclusion:

The IaaS control plane (D), leveraging vSphere with Tanzu, meets the requirement for Kubernetes deployment within VCF 5.2's existing licensing, satisfying the no-budget constraint.

Reference: VMware Cloud Foundation 5.2 Architectural Guide (docs.vmware.com): IaaS Control Plane and vSphere with Tanzu.

VMware Cloud Foundation 5.2 Administration Guide (docs.vmware.com): Workload Management Features.

VMware Cloud Foundation 5.2 Licensing Guide (docs.vmware.com): Included Components.

NEW QUESTION # 82

Which VMware features, combined with Broadcom hardware, are essential for building a fault-tolerant VMware environment?

- **A. vSAN**
- **B. vSphere HA**
- **C. Broadcom RAID Controller**
- D. 25GbE Ethernet Adapter

Answer: A,B,C

Explanation:

vSphere HA, Broadcom RAID controllers, and vSAN are critical for fault tolerance in VMware environments.

NEW QUESTION # 83

An architect is designing a new VMware Cloud Foundation (VCF)-based Private Cloud solution.

During the requirements gathering workshop, a stakeholder from the network team stated that:

The solution must ensure that any physical networking component is redundant to N+N.

The solution must ensure inter-datacenter network links are diversely routed.

When writing the design documentation, how should the architect classify the stated requirement?

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

Answer: D

Explanation:

In VMware Cloud Foundation (VCF) 5.2, design qualities (non-functional requirements) categorize how the system operates. The network team's requirements focus on redundancy and routing diversity, which the architect must classify.

Let's evaluate:

Option A: Availability

This is correct. Availability ensures the solution remains operational and accessible. "N+N redundancy" (e.g., dual active components where N failures are tolerated by N spares) for physical networking components eliminates single points of failure, ensuring continuous network uptime. "Diversely routed inter-datacenter links" prevents outages from a single path failure, enhancing availability across sites. In VCF, these align with high-availability network design (e.g., NSX Edge uplink redundancy), making availability the proper classification.

Option B: Performance

Performance addresses speed, throughput, or latency (e.g., "10 Gbps links"). Redundancy and diverse routing might indirectly support performance by avoiding bottlenecks, but the primary intent is uptime, not speed. This doesn't fit the stated requirements' focus.

Option C: Recoverability

Recoverability focuses on restoring service after a failure (e.g., backups, failover time). N+N redundancy and diverse routing prevent downtime rather than recover from it. While related, the requirements emphasize proactive uptime (availability) over post-failure recovery, making this incorrect.

Option D: Manageability

Manageability concerns ease of administration (e.g., monitoring, configuration). Redundancy and routing diversity are infrastructure design choices, not management processes. This quality doesn't apply.

Conclusion:

The architect should classify the requirement as Availability (A). It ensures the VCF solution's network remains operational, aligning with VCF 5.2's focus on resilient design.

Reference: VMware Cloud Foundation 5.2 Planning and Preparation Guide (Section: Design Qualities) VMware Cloud Foundation 5.2 Architecture and Deployment Guide (Section: Network Availability)

NEW QUESTION # 84

Which VMware Cloud Foundation components are essential for hybrid cloud integration?

- **A. VMware vSphere**
- **B. VMware HCX**
- C. VMware NSX
- D. VMware vSAN

Answer: A,B

Explanation:

VMware HCX and vSphere are essential for hybrid cloud integration in VMware Cloud Foundation.

NEW QUESTION # 85

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