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VMware 2V0-13.25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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.
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"> • 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.

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

NEW QUESTION # 12

An Architect is designing a VMware Cloud Foundation (VCF)-based private cloud solution for a customer.

During the requirements gathering workshop, the customer stated the following:

- * All users must only have access to the solution components to fulfill their defined role.
- * All administrative users must be authenticated to a separate approved identity source for administrator accounts only.
- * All service users must be authenticated to the central approved identity source.
- * All service account passwords must be stored centrally in an approved secrets management platform.

When creating the design, how should the Architect classify all the stated requirements?

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

Answer: D

Explanation:

VCF design classifies requirements into qualities like Security, Manageability, Availability, and Recoverability based on their focus. The listed requirements all pertain to access control, authentication, and data protection: role-based access limits user privileges, separate identity sources for admins enhance security, centralized authentication for service users ensures consistency, and a secrets management platform protects credentials. These align with the Security design quality in VCF, which encompasses identity and access management (IAM), encryption, and compliance-key aspects of VCF's integration with tools like vSphere's SSO and third-party identity providers. Manageability (B) focuses on operational ease, Recoverability (C) on data restoration, and Availability (D) on uptime- none of which directly match these requirements. Security is the encompassing classification per VCF's methodology. Reference: VMware Cloud Foundation 5.2 Architect Study Guide, Chapter 3: Design Qualities, Section on Security Requirements;

VMware Validated Design 6.2 (applicable to 5.2), Security Architecture.

NEW QUESTION # 13

Which VMware technologies enhance performance when combined with Broadcom hardware?

- A. vSphere Distributed Switch
- B. vSphere HA (High Availability)
- C. vSAN (Virtual SAN)
- D. vMotion

Answer: A,C,D

Explanation:

vSphere Distributed Switch, vSAN, vMotion, and vSphere HA are technologies that enhance VMware performance with Broadcom hardware.

NEW QUESTION # 14

When designing a backup and recovery solution for VKS clusters, which tool can be leveraged to back up and restore workloads?

- A. Velero
- B. VMware Live Recovery
- C. Site Recovery Manager
- D. Restic

Answer: A

Explanation:

According to the VMware Cloud Foundation 9.0.4 Architecture and Design Guide, the officially supported solution for backing up and restoring workloads running on VMware Kubernetes Service (VKS) clusters is Velero, specifically the Velero Plugin for vSphere. The documentation explicitly states:

"You can backup and restore workloads running on VKS clusters by using Velero. The Velero Plugin for vSphere provides a solution for backing up and restoring workloads running on vSphere Pods and VKS clusters." Velero integrates with vSphere through a plugin that manages persistent volume snapshots and metadata backups to an S3-compatible object store. This provides data protection for both stateless and stateful Kubernetes workloads.

While Restic is mentioned in conjunction with Velero for additional support in some environments, it cannot operate standalone in VKS environments. Site Recovery Manager and VMware Live Recovery are used for virtual machine-based disaster recovery, not containerized workloads. Therefore, Velero is the correct and VMware-supported tool for VKS workload backup and recovery. References (VMware Cloud Foundation documents):

* VMware Cloud Foundation 9.0.4 - "Backing Up and Restoring VKS Clusters and Workloads" (pp. 5879-5887)

* VMware Cloud Foundation 9.0.4 - "Install and Configure the Velero Plugin for vSphere on a Supervisor" (pp. 5880-5885)

NEW QUESTION # 15

An architect is responsible for designing a VMware Cloud Foundation (VCF)-based solution for a customer.

The customer has the following requirement:

* There should be no single points of failure within the solution.

To comply with the customer requirement, the architect has decided to include physical NIC teaming for all ESX servers in the design.

When documenting this design decision, which consideration should the architect make?

- A. Each NIC team must include NICs from the same physical NIC Card.
- B. Only 10GbE NICs should be used for NIC teaming.
- C. Embedded NICs should not be used for NIC teaming.
- D. Each NIC team must include NICs from different physical NIC Cards.

Answer: D

Explanation:

The VMware Cloud Foundation 9.0.1 and 9.0.2 Design Guides emphasize that NIC teaming is a critical design element for fault tolerance and redundancy. To avoid a single point of failure at the physical layer, VMware prescribes that: "Each traffic type is spread across separate network cards to avoid single point of failure." This ensures that in case one physical NIC card or PCI slot fails, the traffic can continue to flow through another NIC on a separate card, maintaining network connectivity and host resilience. This guidance is part of Physical NIC Level Redundancy (NLR) design considerations, ensuring that no single physical adapter failure disrupts the ESXi host or associated management, vMotion, or vSAN traffic. The VCF distributed switch and NSX overlay networks benefit from independent uplinks across NIC cards, providing enhanced resiliency for management and workload domains. VMware recommends Active/Active or Active/Standby teaming using policies such as "Route based on physical NIC load" across multiple NIC cards.

References (VMware Cloud Foundation documents):

- * VMware Cloud Foundation 9.0.1 Design Guide - "Physical NIC Level Redundancy (NLR)"
- * VMware Cloud Foundation 9.0.2 Design Guide - "Basic NIC Teaming and Redundancy Considerations"
- * VMware Cloud Foundation 9.0.1 - "vSphere Distributed Switch Design Recommendations for NLR."

NEW QUESTION # 16

Which Broadcom components are necessary for administering a VMware environment with minimal latency?

- A. vSAN
- **B. Broadcom NVMe SSD**
- C. VMware DRS
- **D. Broadcom 25GbE Ethernet Adapter**

Answer: B,D

Explanation:

Broadcom 25GbE Ethernet Adapters and NVMe SSDs are necessary for minimizing latency in VMware environments.

NEW QUESTION # 17

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