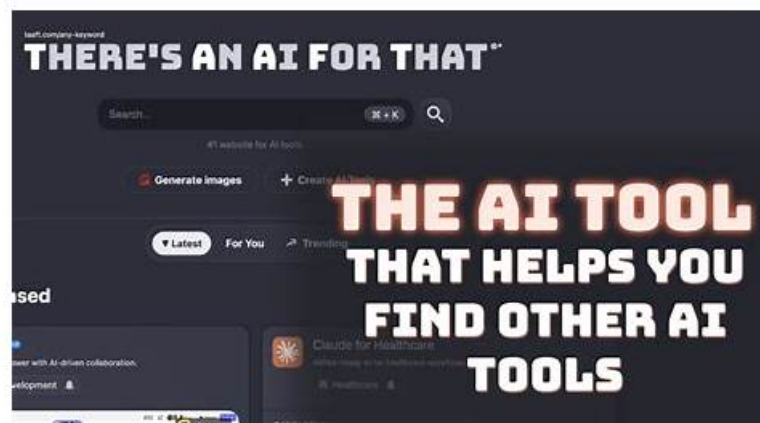


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VMware 2V0-13.25 Exam Syllabus Topics:

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">• 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 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">• 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 5	<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.
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VMware Cloud Foundation 9.0 Architect Sample Questions (Q12-Q17):

NEW QUESTION # 12

Which Broadcom solutions are designed to accelerate storage performance in VMware Cloud Foundation?

- A. Broadcom NVMe SSDs
- B. Broadcom GPUs
- C. Broadcom RAID storage controllers
- D. Broadcom Ethernet adapters

Answer: A,C

Explanation:

Broadcom NVMe SSDs and RAID storage controllers accelerate storage performance within VMware Cloud Foundation environments.

NEW QUESTION # 13

An architect is designing a VMware Cloud Foundation (VCF)-based private cloud solution for a customer. The customer has stated the following requirement:

* All management tooling must be resilient against a single ESXi host failure. When considering the design decisions for VMware Aria Suite components, what should the Architect document to support the stated requirement?

- A. The solution will deploy the VCF Workload domain in a stretched topology across two sites.
- B. The solution will deploy Aria Suite Lifecycle in a clustered topology.
- C. The solution will deploy an external load balancer for Aria Operations Cloud Proxies.
- D. The solution will deploy three Aria Automation appliances in a clustered topology.

Answer: D

Explanation:

Resilience against a single ESXi host failure requires high availability (HA) for management components in VCF. VMware Aria Suite, including Aria Automation, supports HA via clustering.

Option B, deploying "three Aria Automation appliances in a clustered topology," ensures that if one host fails, the remaining two can maintain service, meeting the requirement directly. A cluster of three nodes is the minimum for HA in Aria Automation, providing fault tolerance within a VCF management domain.

Option A (stretched workload domain) is unrelated to management tooling HA, C (Aria Suite Lifecycle clustering) isn't a standard HA feature for that component, and D (load balancer for Operations proxies) addresses a different component and purpose.

Reference: VMware Aria Automation 8.10 Installation Guide, Section on High Availability Configuration; VMware Cloud Foundation 5.2 Architecture and Deployment Guide, Management Domain HA.

NEW QUESTION # 14

When planning a disaster recovery solution for VMware, which Broadcom solutions should be prioritized?

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

Answer: A,C

Explanation:

vSphere Replication and Broadcom RAID Controllers are key for disaster recovery solutions in VMware environments.

NEW QUESTION # 15

As a VMware Cloud Foundation architect, you are provided with the following requirements:

All administrative access to the cloud management components must be trusted.

All cloud management components' communications must be encrypted.

Enhancement of lifecycle management should always be considered.

Which design decision fulfills the requirements?

- A. Write an Aria Orchestrator Workflow to change the ESXi hosts' certificates in bulk.
- B. Write a PowerCLI script to run on all virtual appliances and force a redirection on port 443.
- C. Integrate the SDDC Manager with the vCenter Server in VMCA mode.
- **D. Integrate the SDDC Manager with a supported 3rd-party certificate authority (CA).**

Answer: D

Explanation:

The requirements focus on trust, encryption, and lifecycle management for a VMware Cloud Foundation (VCF) 5.2 solution. VCF leverages SDDC Manager, vCenter Server, NSX, and ESXi hosts as core management components, and their security and manageability are critical.

Let's evaluate each option against the requirements:

Option A: Integrate the SDDC Manager with a supported 3rd-party certificate authority (CA) This is the correct answer. In VCF 5.2, integrating SDDC Manager with a 3rd-party CA (e.g., Microsoft CA, OpenSSL) allows it to manage and deploy trusted certificates across all management components (e.g., vCenter, NSX Manager, ESXi hosts).

This ensures:

Trusted administrative access: Certificates from a trusted CA secure administrative interfaces (e.g., HTTPS access to SDDC Manager and vCenter), ensuring authenticated and verified connections.

Encrypted communications: All management component interactions (e.g., API calls, UI access) use TLS with CA-signed certificates, encrypting data in transit.

Lifecycle management enhancement: SDDC Manager automates certificate lifecycle operations (e.g., issuance, renewal, replacement), reducing manual effort and improving operational efficiency.

The VMware Cloud Foundation documentation explicitly supports this integration as a best practice for security and scalability, fulfilling all three requirements comprehensively.

Option B: Integrate the SDDC Manager with the vCenter Server in VMCA mode This is incorrect. The vCenter Server's VMware Certificate Authority (VMCA) can issue certificates for vSphere components (e.g., ESXi hosts, vCenter itself), but it operates within the vSphere domain, not across the broader VCF stack. SDDC Manager requires a higher-level CA integration to manage certificates for all components (including NSX and itself). VMCA mode doesn't extend trust to SDDC Manager or NSX Manager natively, nor does it enhance lifecycle management across the entire VCF solution-it's limited to vSphere. This option fails to fully address the requirements.

Option C: Write a PowerCLI script to run on all virtual appliances and force a redirection on port 443 This is incorrect. Forcing redirection to port 443 (HTTPS) via a PowerCLI script might enable encrypted communication for some components, but it's a manual, ad-hoc solution that:

Doesn't ensure trusted access (no mention of certificate trust).

Doesn't integrate with a CA for certificate management.

Contradicts lifecycle enhancement, as it requires ongoing manual intervention rather than automation.

This approach is not scalable or supported in VCF 5.2 for meeting security requirements.

Option D: Write an Aria Orchestrator Workflow to change the ESXi hosts' certificates in bulk This is incorrect. While VMware Aria Orchestrator (formerly vRealize Orchestrator) can automate certificate updates for ESXi hosts, it's a partial solution that:

Only addresses ESXi hosts, not all management components (e.g., SDDC Manager, NSX).

Doesn't inherently ensure trust unless tied to a trusted CA (not specified here).

Improves lifecycle management only for ESXi certificates, not the broader VCF stack.

This option lacks the holistic scope required by the question and isn't a native VCF design decision.

Conclusion:

Integrating SDDC Manager with a 3rd-party CA (Option A) is the only design decision that fully satisfies all requirements. It leverages VCF 5.2's built-in certificate management capabilities to ensure trust, encryption, and lifecycle efficiency across the entire solution.

Reference: VMware Cloud Foundation 5.2 Architecture and Deployment Guide (Section: Certificate Management) VMware Cloud Foundation 5.2 Planning and Preparation Guide (Section: Security Design Considerations) vSphere 7.0U3 Security Configuration Guide (integrated in VCF 5.2): Certificate Authority Integration

NEW QUESTION # 16

An architect is documenting the design for a new VMware Cloud Foundation (VCF) solution and makes the following design decision:

* Two vSphere clusters will be deployed within the single VI workload domain.

What statement should the architect include as an implication of this design decision?

- **A. Deploying multiple clusters in the single VI workload domain reduces the number of vCenter Server instances that must be managed.**
- B. All clusters within the single VI workload domain must use vSAN as their principal storage type.
- C. If the solution needs to be scaled at a future date, additional VI workload domains can be deployed.
- D. Deploying multiple clusters within the single VI workload domain meets the requirement to segregate Production and Development workloads.

Answer: A

Explanation:

In VMware Cloud Foundation, each VI workload domain is backed by a single vCenter Server instance.

By deploying multiple clusters within the same VI workload domain, the architect can support multiple use cases (e.g., separating prod/dev), without provisioning new vCenters. This design reduces management overhead and operational complexity.

However, if stricter separation is needed (e.g., multi-tenancy or lifecycle independence), separate workload domains may be more suitable. While vSAN is the default, it's not mandatory unless vSAN Ready Nodes are used for bring-up.

Reference: VMware Cloud Foundation Logical Design Guide - Workload Domain and Cluster Design Principles

NEW QUESTION # 17

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