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VMware Cloud Foundation 9.0 Architect Sample Questions (Q55-Q60):

NEW QUESTION # 55

What is the maximum number of virtual machines supported per host in vSphere 8.x?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

vSphere 8.x supports up to 1024 VMs per host.

NEW QUESTION # 56

When sizing a VMware Cloud Foundation VI Workload Domain, which three factors should be considered when calculating usable compute capacity? (Choose three.)

- A. vSAN
- B. Storage DRS
- C. vSphere HA
- D. Core Dumps
- E. NIOC
- F. NSX

Answer: A,C,E

Explanation:

When sizing a VMware Cloud Foundation (VCF) VI Workload Domain, calculating usable compute capacity involves determining the resources available for workloads after accounting for overheads and system-level requirements. In VCF 5.2, a VI Workload Domain integrates vSphere, vSAN, and NSX, and certain factors directly impact the compute capacity available to virtual machines. Based on the official VMware Cloud Foundation 5.2 documentation, the three key factors to consider are vSphere HA, vSAN, and NIOC.

NEW QUESTION # 57

An Architect has been tasked with reviewing a VMware Cloud Foundation design document.

Observe the following requirements:

REQ01: The solution must support the private cloud cybersecurity industry and local standards and controls.

REQ02: The solution must ensure that the cloud services are transitioned to operation teams.

REQ03: The solution must provide a self-service portal.

REQ04: The solution must provide the ability to consume storage based on policies.

REQ05: The solution should provide the ability to extend networks between different availability zones.

REQ06: The solution should allow only supported versions of management solutions to be deployed.

Observe the following design decisions:

DD01: There will be a clustered deployment of Aria Automation.

DD02: There will be an integration between Aria Automation and multiple geo-located vCenter Servers.

DD03: Aria Suite Lifecycle will be deployed to provide lifecycle management of Aria Suite components.

Based on the stated requirements, what are the three implications for taking the stated design decisions? (Choose three.)

- A. Aria Suite Lifecycle should be deployed through the SDDC Manager.
- B. A load balancer is required for Aria Automation high availability.
- C. The latency between the Aria Automation Appliances must be less than 2ms.
- D. The vCenter Servers must have network access to each other.
- E. An external database is required for Aria Automation clustering.
- F. Aria Automation must have network access to all vCenter Servers.

Answer: B,E,F

Explanation:

The design decisions (DD01, DD02, DD03) must align with the requirements (REQ01-REQ06) in a VMware Cloud Foundation (VCF) 5.2 context, and the implications must reflect architectural necessities or dependencies introduced by these decisions. Let's evaluate each option based on the requirements and decisions:

Option A: Aria Automation must have network access to all vCenter Servers Relevance: DD02 states integration between Aria Automation and multiple geo-located vCenter Servers, supporting REQ03 (self-service portal), REQ04 (policy-based storage), and REQ05 (network extension across availability zones).

Implication: Aria Automation (formerly vRealize Automation) requires network connectivity to manage vCenter Servers for workload provisioning, policy enforcement (e.g., vSphere Storage Profiles), and network extension (e.g., via NSX). The VMware Aria Automation Installation Guide mandates that Aria Automation appliances have TCP/IP access to vCenter instances over specific ports (e.g., 443). This is a direct implication of DD02 and is critical for multi-site integration.

Conclusion: This is a necessary implication.

Option B: Aria Suite Lifecycle should be deployed through the SDDC Manager Relevance: DD03 involves deploying Aria Suite Lifecycle for lifecycle management, aligning with REQ06 (supported versions of management solutions).

Implication: While SDDC Manager in VCF can deploy and manage Aria Suite components, the VMware Cloud Foundation 5.2 Administration Guide indicates that Aria Suite Lifecycle can be deployed standalone or via SDDC Manager, depending on the design. It's not a strict requirement (implication) of DD03-rather, it's a deployment choice. REQ06 is satisfied by Aria Suite Lifecycle's version control, regardless of deployment method.

Conclusion: This is not a mandatory implication, as it's not enforced by the design decisions.

Option C: An external database is required for Aria Automation clustering Relevance: DD01 specifies a clustered deployment of Aria Automation, supporting REQ03 (self- service portal) and REQ02 (transition to operations via a robust platform).

Implication: For high availability (HA) clustering, Aria Automation requires an external PostgreSQL database to synchronize state across appliances. The VMware Aria Automation Installation Guide explicitly states that clustering (three-node HA) mandates an external database (e.g., PostgreSQL 13) rather than the embedded one used in single-node setups. This ensures data consistency and failover, making it a direct implication of DD01.

Conclusion: This is a necessary implication.

Option D: A load balancer is required for Aria Automation high availability Relevance: DD01 involves a clustered deployment, supporting REQ03 and REQ02.

Implication: Aria Automation clustering for HA requires a load balancer (e.g., VMware NSX Advanced Load Balancer or third-party) to distribute traffic across the three appliances and provide a single access point. The VMware Aria Automation Installation Guide mandates a load balancer for HA configurations to ensure availability and seamless failover, directly tied to DD01. This also supports operational transition (REQ02) by ensuring a reliable self-service portal (REQ03).

Conclusion: This is a necessary implication.

Option E: The latency between the Aria Automation Appliances must be less than 2ms Relevance: DD01 (clustered deployment).

Implication: Aria Automation clustering requires low latency between appliances for database replication and cluster health.

However, the VMware Aria Automation Installation Guide specifies a maximum latency of 10ms between nodes (not 2ms), with 2ms being a recommendation for optimal performance, not a strict requirement. In a VCF context, this isn't a mandated implication unless specified by additional constraints not present here.

Conclusion: This is not a precise implication based on standard requirements.

Option F: The vCenter Servers must have network access to each other

Relevance: DD02 (integration with multiple geo-located vCenter Servers).

Implication: While Aria Automation integrates with vCenter Servers, there's no requirement in VCF or Aria Automation for vCenter Servers to communicate directly with each other across sites unless Enhanced Linked Mode or a specific multi-site feature (e.g., stretched clusters) is in use, which isn't indicated by the requirements or decisions. REQ05 (network extension) is managed by NSX, not vCenter-to-vCenter connectivity. The VCF 5.2 Architectural Guide confirms vCenter Servers can operate independently under Aria Automation.

Conclusion: This is not an implication of the stated decisions.

Conclusion:

The three implications are:

A: Network access from Aria Automation to vCenter Servers is required for DD02.

C: An external database is mandatory for Aria Automation clustering per DD01.

D: A load balancer is essential for HA in Aria Automation clustering per DD01. These align with the requirements and design decisions in a VCF 5.2 context.

Reference: VMware Cloud Foundation 5.2 Architectural Guide (docs.vmware.com): Aria Suite Integration and Multi-Site Design.

VMware Aria Automation Installation Guide (docs.vmware.com): Clustering Prerequisites (Database, Load Balancer, Latency).

VMware Cloud Foundation 5.2 Administration Guide (docs.vmware.com): Aria Suite Lifecycle Deployment Options.

NEW QUESTION # 58

What is the purpose of the VMware Compatibility Guide?

- A. Perform software upgrades
- B. Troubleshoot performance issues
- C. Verify hardware compatibility
- D. Monitor vSphere environments

Answer: C

Explanation:

The VMware Compatibility Guide ensures hardware works with VMware products.

NEW QUESTION # 59

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. Deploying multiple clusters within the single VI workload domain meets the requirement to segregate Production and Development workloads.
- C. If the solution needs to be scaled at a future date, additional VI workload domains can be deployed.
- D. All clusters within the single VI workload domain must use vSAN as their principal storage type.

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 # 60

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