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VMware Cloud Foundation 5.2 Architect Sample Questions (Q42-Q47):

NEW QUESTION # 42

When creating a VMware Cloud Foundation logical design for a network infrastructure, which two elements must be included? (Choose two)

Response:

- A. The choice of physical network cables used in the data center
- B. Logical network segments such as VLANs
- C. The physical location of network switches

- D. Configuration of firewall rules and load balancers

Answer: B,D

NEW QUESTION # 43

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 three Aria Automation appliances in a clustered topology.
- C. The solution will deploy an external load balancer for Aria Operations Cloud Proxies.
- D. The solution will deploy Aria Suite Lifecycle in a clustered topology.

Answer: B

NEW QUESTION # 44

Which of the following are key elements to consider when developing a risk mitigation strategy?

(Choose two)

Response:

- A. Reducing system costs by ignoring certain risks.
- B. Developing a plan to address risks before they affect the project.
- C. Including risk management strategies only after the project begins.
- D. Identifying potential risks that could impact the system.

Answer: B,D

NEW QUESTION # 45

Which of the following are key steps when differentiating between requirements, assumptions, constraints, and risks in an IT architecture project?

(Choose two)

Response:

- A. Identifying the scope of the project to define assumptions.
- B. Identifying constraints that could limit design decisions.
- C. Distinguishing between the impact of assumptions and risks.
- D. Documenting risks only after the implementation phase.

Answer: A,B

NEW QUESTION # 46

A company plans to expand its existing VMware Cloud Foundation (VCF) environment for a new application.

The current VCF environment includes a Management Domain and two separate VI Workload Domains with different hardware profiles. The new application has the following requirements:

The application will use significantly more memory than current workloads.

The application will have a limited number of licenses to run on hosts.

Additional VCF and hardware costs have been approved for the application.

The application will contain confidential customer information that requires isolation from other workloads.

What design recommendation should the architect document?

- A. Order enough identical hardware for the Management Domain to meet the new application requirements and design a new Workload Domain for the application.
- B. Deploy a new consolidated VCF instance and deploy the new application into it.
- C. Implement a new Workload Domain with hardware supporting the memory requirements of the new application.

- D. Purchase sufficient matching hardware to meet the new application's memory requirements and expand an existing cluster to accommodate the new application. Use host affinity rules to manage the new licensing.

Answer: C

Explanation:

In VMware Cloud Foundation (VCF) 5.2, expanding an existing environment for a new application involves balancing resource needs, licensing, cost, and security. The requirements—high memory, limited licenses, approved budget, and isolation—guide the design. Let's evaluate:

Option A: Implement a new Workload Domain with hardware supporting the memory requirements of the new application. This is correct. A new VI Workload Domain (minimum 3-4 hosts, depending on vSAN HA) can be tailored to the application's high memory needs with new hardware. Isolation is achieved by dedicating the domain to the application, separating it from existing workloads (e.g., via NSX segmentation). Limited licenses can be managed by sizing the domain to match the license count (e.g., 4 hosts if licensed for 4), and the approved budget supports this. This aligns with VCF's Standard architecture for workload separation and scalability.

Option B: Deploy a new consolidated VCF instance and deploy the new application into it. This is incorrect. A consolidated VCF instance runs management and workloads on a single cluster (4-8 hosts), mixing the new application with management components. This violates the isolation requirement for confidential data, as management and application workloads share infrastructure. It also overcomplicates licensing and memory allocation, and a new instance exceeds the intent of "expanding" the existing environment.

Option C: Purchase sufficient matching hardware to meet the new application's memory requirements and expand an existing cluster to accommodate the new application. Use host affinity rules to manage the new licensing. This is incorrect. Expanding an existing VI Workload Domain cluster with matching hardware (to maintain vSAN compatibility) could meet memory needs, and DRS affinity rules could pin the application to licensed hosts. However, mixing the new application with existing workloads in the same domain compromises isolation for confidential data. NSX segmentation helps, but a shared cluster increases risk, making this less secure than a dedicated domain.

Option D: Order enough identical hardware for the Management Domain to meet the new application requirements and design a new Workload Domain for the application. This is incorrect. Upgrading the Management Domain (minimum 4 hosts) with high-memory hardware for the application is illogical—management domains host SDDC Manager, vCenter, etc., not user workloads. A new Workload Domain is feasible, but tying it to Management Domain hardware mismatches the VCF architecture (Management and VI domains have distinct roles). This misinterprets the requirement and wastes resources.

Conclusion: The architect should recommend A: Implement a new Workload Domain with hardware supporting the memory requirements of the new application. This meets all requirements—memory, licensing (via domain sizing), budget (approved costs), and isolation (dedicated domain)—within VCF 5.2's Standard architecture.

References:

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

NEW QUESTION # 47

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