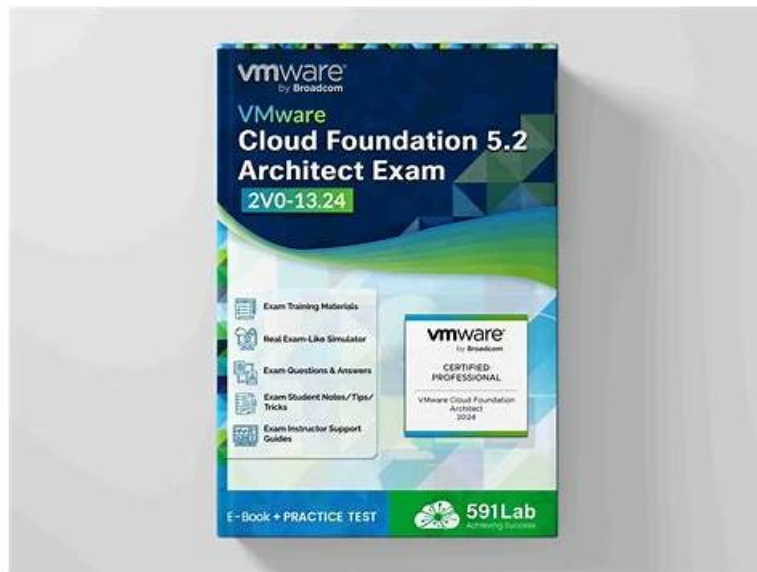


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VMware 2V0-13.24 Exam Syllabus Topics:

Topic	Details
Topic 1	• Troubleshoot and Optimize the VMware by Broadcom Solution: This section has NO TESTABLE OBJECTIVES in this version of the exam.
Topic 2	• IT Architectures, Technologies, Standards: This section of the exam measures the skills of enterprise architects and solution architects and focuses on the fundamentals of IT architectures, technologies, and standards. It covers differentiating between business and technical requirements, understanding conceptual models, and logical and physical designs, and recognizing the distinctions between requirements, assumptions, constraints, and risks. Also included are availability, manageability, performance, recoverability, and security (AMPRS), developing risk mitigation strategies, documenting design decisions, and creating design validation strategies.
Topic 3	• Plan and Design the VMware by Broadcom Solution: This section of the exam measures the skills of VMware administrators. It involves gathering and analyzing business objectives and requirements to create a conceptual model. Additionally, it covers the creation of VMware Cloud Foundation logical and physical designs. This includes prerequisites and design decisions related to Network Infrastructure, VCF Management Domain, VCF Workload Domain, VCF Edge Cluster, VCF Cloud Automation, and VCF Cloud Operations. Designs should consider availability within and across availability zones, manageability (Lifecycle Management, Scalability, Capacity Management), performance, recoverability (BCDR strategies), and security for VCF Management Components and Workloads. Workload mobility, consumption, and monitoring strategies are also addressed in this section.

Topic 4	VMware by Broadcom Solution: This section of the exam measures the skills of cloud architects and infrastructure engineers and focuses on understanding the architecture of VMware by Broadcom solution. Candidates should be able to differentiate between various VMware Cloud Foundation architecture options based on different scenarios.
Topic 5	Install, Configure, and Administrate the VMware by Broadcom Solution: This section has NO TESTABLE OBJECTIVES in this version of the exam.

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VMware Cloud Foundation 5.2 Architect Sample Questions (Q91-Q96):

NEW QUESTION # 91

An architect is documenting the design for a new VMware Cloud Foundation solution. During workshops with key stakeholders, the architect discovered that some of the workloads that will be hosted within the Workload Domains will need to be connected to an existing Fibre Channel storage array. How should the architect document this information within the design?

- A. As a design decision
- B. As an assumption
- C. As a constraint
- D. As a business requirement

Answer: C

Explanation:

In VMware Cloud Foundation (VCF) 5.2, design documentation categorizes information into requirements, assumptions, constraints, risks, and decisions to guide the solution's implementation. The need for workloads in VI Workload Domains to connect to an existing Fibre Channel (FC) storage array has specific implications.

Let's analyze how this should be classified:

Option A: As an assumption An assumption is a statement taken as true without proof, typically used when information is uncertain or unverified. The scenario states that the architect discovered this need during workshops with stakeholders, implying it's a confirmed fact, not a guess. Documenting it as an assumption (e.g., "We assume workloads need FC storage") would understate its certainty and misrepresent its role in the design process. This option is incorrect.

Option B: As a constraint This is the correct answer. A constraint is a limitation or restriction that influences the design, often imposed by existing infrastructure, policies, or resources. The requirement to use an existing FC storage array limits the storage options for the VI Workload Domains, as VCF natively uses vSAN as the principal storage for workload domains. Integrating FC storage introduces additional complexity (e.g., FC zoning, HBA configuration) and restricts the design from relying solely on vSAN. In VCF 5.2, external storage like FC is supported via supplemental storage for VI Workload Domains, but it's a deviation from the default architecture, making it a constraint imposed by the environment. Documenting it as such ensures it's accounted for in planning and implementation.

Option C: As a design decision A design decision is a deliberate choice made by the architect to meet requirements (e.g., "We will use FC storage over iSCSI"). Here, the need for FC storage is a stakeholder-provided fact, not a choice the architect made. The decision to support FC storage might follow, but the initial discovery is a pre-existing condition, not the decision itself. Classifying it as a design decision skips the step of recognizing it as a design input, making this option incorrect.

Option D: As a business requirement A business requirement defines what the organization needs to achieve (e.g., "Workloads must support 99.9% uptime"). While the FC storage need relates to workloads, it's a technical specification about how connectivity is achieved, not a high-level business goal. Business requirements typically originate from organizational objectives, not infrastructure details discovered in workshops. This option is too broad and misaligned with the technical nature of the information, making it incorrect.

Conclusion: The need to connect workloads to an existing FC storage array is a constraint (Option B) because it limits the storage design options for the VI Workload Domains and reflects an existing environmental factor. In VCF 5.2, this would influence the architect to plan for Fibre Channel HBAs, external storage configuration, and compatibility with vSphere, documenting it as a constraint ensures these considerations are addressed.

References:

VMware Cloud Foundation 5.2 Architecture and Deployment Guide (Section: VI Workload Domain Storage Options)
VMware Cloud Foundation 5.2 Planning and Preparation Guide (Section: Design Constraints and Assumptions)
vSphere 7.0U3 Storage Guide (integrated in VCF 5.2): External Storage Integration

NEW QUESTION # 92

In the context of VMware Cloud Foundation (VCF), which design decision ensures business continuity for mission-critical workloads?

Response:

- A. Implementing stretch clusters between data centers for availability
- B. Using a single management domain to centralize control
- C. Configuring vSphere HA for automatic restart of virtual machines
- D. Utilizing a local storage solution for performance optimization

Answer: A

NEW QUESTION # 93

Given a scenario, what is the best approach for monitoring VMware Cloud Foundation health and performance?

Response:

- A. Relying on VMware Cloud Foundation native tools for monitoring and alerting
- B. Setting up SNMP-based monitoring to capture basic infrastructure data
- C. Using a custom dashboard to monitor each individual VCF component manually
- D. Implementing VMware vRealize Operations for health, performance, and capacity management

Answer: D

NEW QUESTION # 94

During a requirements gathering workshop, several Business and Technical requirements were captured from the customer. Which requirement is classified as a Technical Requirement?

- A. Reduce system processing time for service requests by 25%.
- B. The system must support 5,000 concurrent users.
- C. Expand market reach to include new geographical regions.
- D. Increase customer satisfaction by 15%.

Answer: B

Explanation:

In VMware Cloud Foundation (VCF) architecture, requirements are categorized as Business or Technical based on their focus. Technical requirements specify measurable system capabilities or constraints, directly influencing design decisions for infrastructure components like compute, storage, or networking. Business requirements, conversely, focus on organizational goals or outcomes that IT supports. Option B, "The system must support 5,000 concurrent users," is a technical requirement because it defines a specific system capacity metric (concurrent users), which directly impacts scalability and resource allocation in VCF design, such as the sizing of workload domains or NSX configurations. Option A, "Reduce system processing time for service requests by 25%," could be technical but is often a derivative of a business goal (efficiency), making it less explicitly technical in this context. Options C and D, focusing on customer satisfaction and market reach, are clearly business-oriented, tied to organizational outcomes rather than system specifications.

NEW QUESTION # 95

During a transformation project kick-off meeting, an architect highlights specific areas on which to focus while developing the new

conceptual design. Which statement is the business requirement?

- A. Sites must support a network latency of less than 12 ms RTT.
- B. There is no budget specifically assigned for disaster recovery.
- **C. The solution must continue to operate even in case of an entire datacenter failure.**
- D. The project should use the existing storage devices within the data center.

Answer: C

NEW QUESTION # 96

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