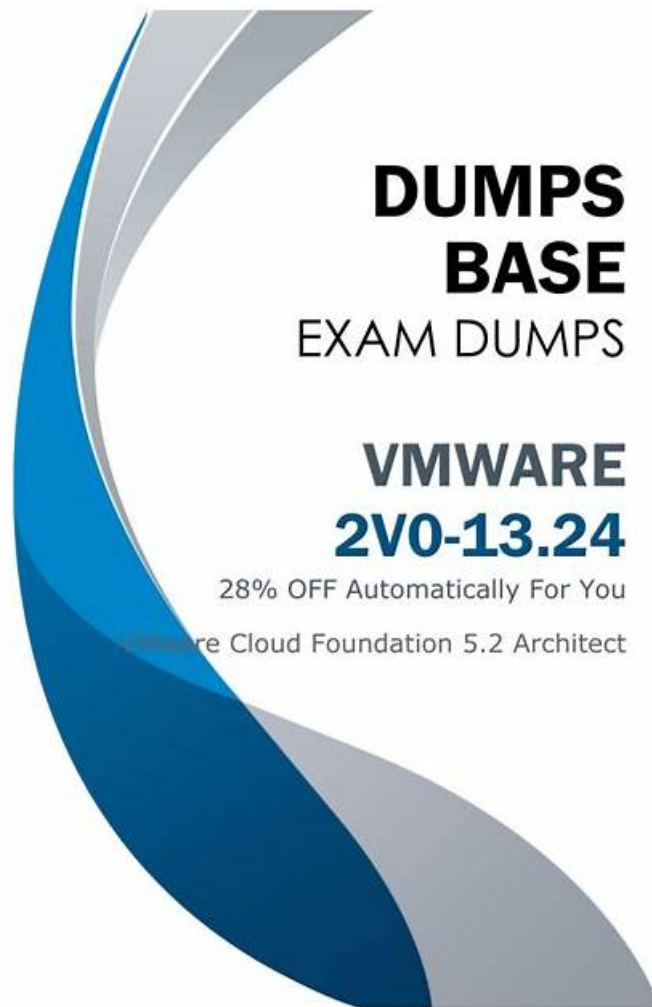


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VMware Cloud Foundation 5.2 Architect Sample Questions (Q26-Q31):

NEW QUESTION # 26

The following requirements were identified in an architecture workshop for a VMware Cloud Foundation (VCF) design project using vSAN as the primary storage solution:

REQ001: The application must maintain a minimum of 1,000 transactions per second (TPS) during business hours, excluding disaster recovery (DR) scenarios.

REQ002: Automatic DRS and HA must be utilized.

REQ003: Planned maintenance must be performed outside of business hours.

While monitoring the TPS of the application, which of the following is NOT a valid test case to validate these requirements?

- A. Trigger a vSAN disk group cache drive failure.
- **B. Trigger a vCenter upgrade workflow.**
- C. Trigger a vSphere High Availability (HA) failover activity.
- D. Trigger fully automatic DRS vMotion activity.

Answer: B

Explanation:

The test case must validate all three requirements: maintaining 1,000 TPS during business hours (REQ001), using automatic DRS and HA (REQ002), and ensuring maintenance occurs outside business hours (REQ003, implying minimal disruption during business hours). Let's assess each:

Option A: Trigger a vSphere High Availability (HA) failover activityHA failover (e.g., host failure) tests automatic VM restarts (REQ002) and ensures TPS (REQ001) remains at 1,000 during business hours under failure conditions (excluding DR, as this is intra-site). TheVCF 5.2 Administration Guiderecommends HA testing to validate availability, making this valid.

Option B: Trigger a vSAN disk group cache drive failureA cache drive failure in vSAN tests data resilience and HA's ability to restart VMs if needed (REQ002), while monitoring TPS (REQ001) during business hours. ThevSAN Administration Guidesupports this as a standard test for vSAN performance and recovery, aligning with the requirements.

Option C: Trigger fully automatic DRS vMotion activityFully automatic DRS triggers vMotion to balance loads (REQ002), testing TPS (REQ001) during business hours without disruption. While not maintenance, it validates DRS automation's impact on performance, per thevSphere Resource Management Guide, making it a valid test.

Option D: Trigger a vCenter upgrade workflowA vCenter upgrade is a planned maintenance activity (REQ003) that should occur outside business hours. Performing it during business hours to monitor TPS contradicts REQ003 and isn't a typical test for DRS/HA (REQ002) or application performance (REQ001), as it affects management, not workloads directly. TheVCF 5.2 Administration Guidetreats upgrades as separate from runtime validation.

Conclusion:Option D is not a valid test case, as it violates REQ003 and doesn't directly validate REQ001 or REQ002 in a runtime context.References:

VMware Cloud Foundation 5.2 Administration Guide(docs.vmware.com): HA and vSAN Testing.

vSphere Resource Management Guide(docs.vmware.com): DRS Automation Testing.

vSAN Administration Guide(docs.vmware.com): Disk Failure Scenarios.

NEW QUESTION # 27

The following requirements were identified in an architecture workshop for a VMware Cloud Foundation (VCF) design project utilizing vSAN for its primary storage solution:

REQ001: Application must maintain a minimum of 1,000 transactions per second (TPS) during business hours excluding disaster recovery (DR) scenarios.

REQ002: Automatic DRS and HA must be utilized.

REQ003: Planned maintenance must be executed outside of business hours.

Which of the following test scenarios should be added and performed to validate these requirements?

- A. Trigger a vCenter Server update.
- B. Trigger a Virtual Machine vMotion operation.
- C. Trigger a vSAN disk group evacuation.
- **D. Trigger a failure of an ESXi host.**

Answer: D

Explanation:

To validate the stated requirements, the test scenario must address all three: application performance (1,000 TPS), automatic DRS and HA functionality, and maintenance timing (implying minimal disruption during business hours). In a VCF environment with vSAN, test scenarios should simulate real-world conditions that challenge these requirements. Let's evaluate each option:

Option A: Trigger a Virtual Machine vMotion operation vMotion tests DRS's ability to migrate VMs for load balancing, which aligns with REQ002's "automatic DRS" mandate. It can be scheduled outside business hours (REQ003) to minimize impact. However, it doesn't fully test HA (automatic failover) or ensure 1,000 TPS (REQ001) under failure conditions, as vMotion is a planned operation, not a failure scenario. This is a partial match but not comprehensive.

Option B: Trigger a vCenter Server update Updating vCenter tests management plane resilience but doesn't directly validate application performance (REQ001), DRS/HA automation (REQ002), or vSAN-specific behavior. While it could relate to maintenance (REQ003), it's unrelated to workload or storage functionality in the VCF design, making it irrelevant here.

Option C: Trigger a vSAN disk group evacuation Evacuating a vSAN disk group simulates maintenance (REQ003) by moving data to other nodes, testing vSAN's resilience. It may involve DRS for VM migration (REQ002), but it doesn't trigger HA failover. While it could indirectly affect TPS (REQ001), the requirement excludes DR scenarios, and this test doesn't guarantee performance validation during business hours under normal operations or host failure.

Option D: Trigger a failure of an ESXi host Simulating an ESXi host failure directly tests REQ002: HA automatically restarts VMs on other hosts, and DRS balances the load post-failure. In a vSAN environment, it also validates data availability (vSAN rebuilds objects), ensuring 1,000 TPS (REQ001) is maintained during business hours under failure conditions (excluding DR, as this is a single-host failure within a site). While not a maintenance task (REQ003), it implicitly ensures maintenance-like disruptions (e.g., host failure) don't violate performance, aligning with VCF's HA/DRS automation goals. The VCF 5.2 Administration Guide recommends host failure testing to validate HA and vSAN resilience.

Conclusion: Option D comprehensively validates REQ001 (TPS under failure), REQ002 (automatic DRS and HA), and indirectly supports REQ003 by ensuring business-hour performance during unplanned events, making it the best test scenario.

References:

VMware Cloud Foundation 5.2 Administration Guide(docs.vmware.com): vSAN and HA/DRS Testing Scenarios.

vSphere Availability Guide(docs.vmware.com): HA Failover Testing.

vSAN Administration Guide(docs.vmware.com): Disk Group Evacuation and Failure Scenarios.

NEW QUESTION # 28

What is the primary objective when documenting design decisions in IT architecture?

Response:

- A. To focus on technical implementation without considering business impact.
- B. To ensure stakeholders understand the business goals.
- **C. To define and justify the choices made in the design process.**
- D. To track hardware components used in the system design.

Answer: C

NEW QUESTION # 29

Given a scenario, which design decision is most important for capacity management in a VMware Cloud Foundation (VCF) solution?

Response:

- A. Using high-availability clusters for all management components
- B. Deploying multiple vCenter Servers for workload isolation
- **C. Sizing storage resources to ensure sufficient IOPS (Input/Output Operations Per Second)**
- D. Limiting workload migrations to the same region to prevent latency issues

Answer: C

NEW QUESTION # 30

Given a scenario, which design decision is required to leverage VMware Cloud Foundation (VCF) Lifecycle Management (LCM) in the design?

Response:

- A. Using a centralized identity management system for VCF LCM operations
- B. Using VMware vSphere Distributed Switch for all network configurations

- C. Integrating VCF LCM with a third-party backup solution
- **D. Enabling automated patching and update management through VCF LCM**

Answer: D

NEW QUESTION # 31

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