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Quiz 2025 2V0-13.24: Fantastic VMware Cloud Foundation 5.2 Architect Reliable Test Topics

The VMware 2V0-13.24 certification exam has grown in popularity in today's modern VMware era. Success in the 2V0-13.24 exam gives aspirants the chance to upskill and remain competitive in the challenging job market. Those who successfully crack the VMware Cloud Foundation 5.2 Architect (2V0-13.24) test prove to their employers that they are skilled enough to get well-paying jobs and promotions. VCE4Dumps is aware that preparing with invalid VMware 2V0-13.24 Exam Questions wastes money and time.

VMware 2V0-13.24 Exam Syllabus Topics:

Topic	Details
Topic 1	Install, Configure, and Administrate the VMware by Broadcom Solution: This section has NO TESTABLE OBJECTIVES in this version of the exam.
Topic 2	Troubleshoot and Optimize the VMware by Broadcom Solution: This section has NO TESTABLE OBJECTIVES in this version of the exam.
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	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 5	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.

VMware Cloud Foundation 5.2 Architect Sample Questions (Q81-Q86):

NEW QUESTION # 81

A design requirement has been specified for a new VMware Cloud Foundation (VCF) instance. All managed workload resources must be lifecycle managed with the following criteria:

- * Development resources must be automatically reclaimed after two weeks
 - * Production resources will be reviewed yearly for reclamation
 - * Resources identified for reclamation must allow time for review and possible extension
- What capability will satisfy the requirements?

- A. Aria Automation Lease Policy
- B. Aria Operations Rightsizing Recommendations
- C. Aria Automation Project Membership
- D. Aria Suite Lifecycle Content Management

Answer: A

NEW QUESTION # 82

When selecting a VMware Cloud Foundation architecture, which factor is most important when deciding between a single-site or multi-site deployment?

Response:

- A. Budget constraints
- **B. Required scalability and high availability**
- C. Compliance and regulatory requirements
- D. Type of workload being deployed

Answer: B

NEW QUESTION # 83

An architect is working with an organization on the creation of a new Private Cloud Platform. The organization has provided the following business objectives they wish to achieve with the new platform:

- * Reduce the operating costs associated with running separate areas of hosting capacity and separate/duplicate systems.
- * Reduce the risks, time, and effort associated with managing platforms that are out of vendor support.
- * Reduce the operating costs associated with Public Cloud usage.
- * Reduce the risks associated with having incomplete documentation for application inventory and dependency mappings.

They have grouped these business objectives into a set of use cases:

- * Migration - Provide a platform that supports the migration of virtualized workloads from existing platforms.
- * Containerization - Provide a platform that supports the deployment of containerized workloads.
- * Centralization and Consolidation - Provide a central private cloud platform accessible to all relevant areas of the business.

When considering these objectives and use cases, what should the architect include in the design documentation as a part of the Conceptual Model?

- **A. An assumption that the new platform will co-exist with the existing platforms for a period of time to allow workloads to be migrated in a phased approach**
- B. An assumption that a complete mapping of application dependencies is not available
- C. A risk that the existing platforms are running Linux Operating Systems that are out of vendor support
- D. A requirement that the solution will provide the capability to migrate Kubernetes-based workloads from the Public Cloud

Answer: A

NEW QUESTION # 84

Which architecture option is recommended for an organization looking to implement VMware Cloud Foundation with minimal disruption during migration from legacy systems?

Response:

- A. VMware Cloud Foundation with an edge-cloud deployment
- **B. VMware Cloud Foundation with a hybrid cloud deployment**
- C. VMware Cloud Foundation with a traditional three-tier architecture
- D. VMware Cloud Foundation with cloud automation integration

Answer: B

NEW QUESTION # 85

In a VMware Cloud Foundation multi-cloud environment, which two components are essential for ensuring operational efficiency? (Choose two)

Response:

- A. Heavy reliance on physical infrastructure
- **B. Automated deployment and orchestration tools**
- **C. Cross-cloud integration for workload migration**
- D. Simplified network connectivity between cloud providers

Answer: B,C

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