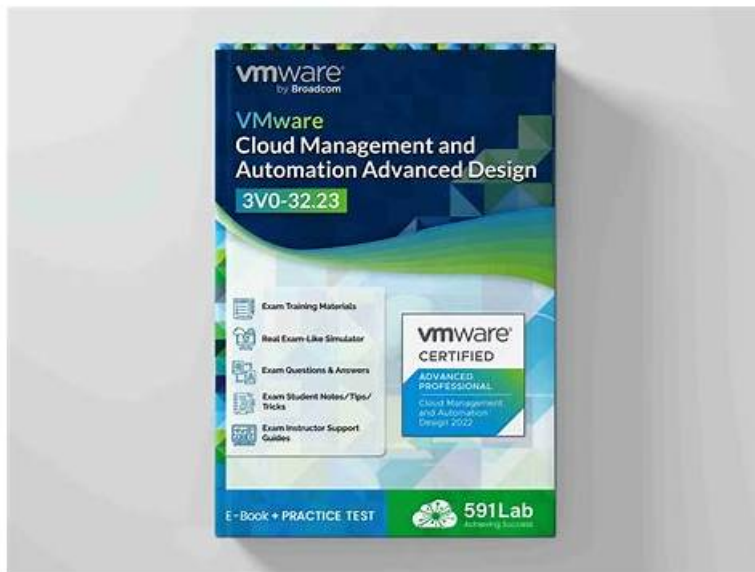


3V0-32.23 aktueller Test, Test VCE-Dumps für Cloud Management and Automation Advanced Design



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VMware Cloud Management and Automation Advanced Design 3V0-32.23 Prüfungsfragen mit Lösungen (Q41-Q46):

41. Frage

When completing a VMware Aria Automation physical design, what design decision(s) should be considered?

- A. Deciding on lunch menu options
- B. Choosing office furniture
- C. Selecting office colors
- D. Defining automated workflows and processes

Antwort: D

42. Frage

An architect is responsible for designing the physical deployment of a four-node VMware Aria Operations cluster for a healthcare customer. The following requirements must be met:

vSphere management cluster consists of three nodes

Recovery Time Objective (RTO) of less than 2 hours

Use existing customer backup solution

Which recommendation should the architect make to satisfy the requirements?

- A. Deploy VMware Aria Operations relying on customer backup solution for backup and restore capabilities.
- B. Deploy VMware Aria Operations continuous availability to address downtime with customer backup and restore capabilities.
- **C. Deploy VMware Aria Operations high availability to address unintended disaster recovery with customer backup and restore capabilities.**
- D. Deploy VMware Aria Operations with both high availability and continuous availability with customer backup and restore capabilities.

Antwort: C

Begründung:

High availability in VMware Aria Operations ensures the solution can tolerate node failures and minimize downtime, supporting a low RTO. Leveraging the existing customer backup solution provides backup and restore capabilities without the added complexity of continuous availability, which is not strictly required for an RTO under 2 hours.

43. Frage

In the context of system design, which design phase focuses on defining the high-level structure and components of the system?

- A. Logical design
- B. Detailed design
- **C. Conceptual design**
- D. Implementation design

Antwort: C

44. Frage

A company wants an automated provisioning solution. It has a large vSphere farm for its main production applications and a Hyper-V Farm for its SQL Server databases. One of the business requirements they have is to manage costs for all the services deployed. What should the architect recommend in order to meet this requirement?

- **A. Deploy vRealize Automation for provisioning with two endpoints-- one for each hypervisor-- deploy vRealize Business for cost management of the vSphere infrastructure and use a third-party solution to manage the costs of the Hyper-V infrastructure.**
- B. Deploy vRealize Automation with only one endpoint, deploy vRealize Business and manage provisioning and costs from the same centralized endpoint.
- C. Deploy vRealize Automation for provisioning with two endpoints-- one for each hypervisor-- and deploy vRealize Business for cost management of the entire infrastructure.
- D. Deploy vRealize Automation with only one endpoint for provisioning, deploy vRealize Business for cost management and use the vRealize Orchestrator cost management plug-in to manage the costs of the Hyper-V infrastructure.

Antwort: A

45. Frage

An architect has been asked about migrating a client's vRealize Automation solution from version 7.x to version 8.x. One of the requirements is to continue to support custom XaaS (Anything as a Service) blueprints that the client has developed.

Which component of a vRealize Automation logical design will fulfill this requirement?

- A. Cloud-Init
- B. Service Broker
- **C. Cloud Assembly**

- Antwort: C**

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