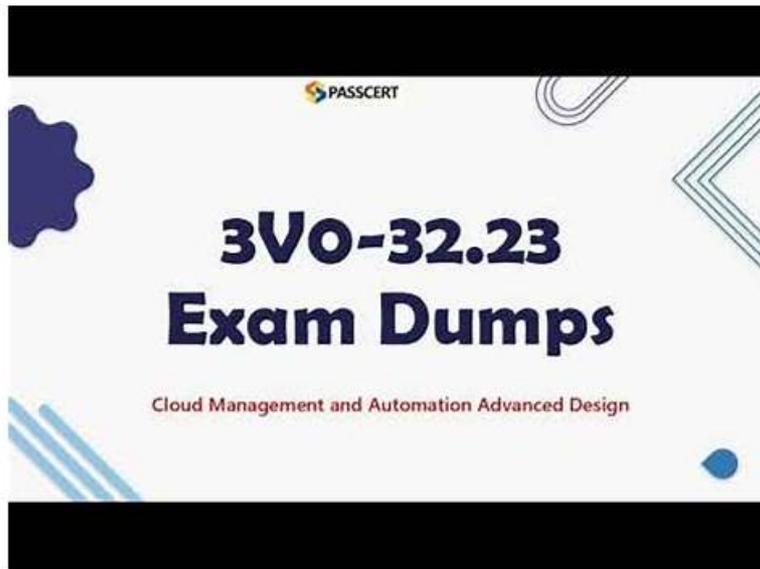


3V0-32.23 - Cloud Management and Automation Advanced Design—Efficient Latest Dumps Files



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VMware 3V0-32.23: Cloud Management and Automation Advanced Design Exam is a certification exam that is developed for professionals who want to validate their skills and knowledge in designing and implementing VMware cloud management and automation solutions. 3V0-32.23 Exam is designed to test the candidate's ability to design and implement complex cloud management and automation solutions using VMware tools and technologies.

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VMware 3V0-32.23 Exam covers a wide range of topics related to cloud management and automation, including designing and implementing VMware vRealize Automation solutions, designing and implementing VMware vRealize Operations Manager solutions, designing and implementing VMware vRealize Suite Lifecycle Manager solutions, and designing and implementing VMware vRealize Log Insight solutions. Additionally, the exam tests the candidate's knowledge of integrating VMware solutions with third-party systems, designing and implementing security solutions for VMware environments, and designing and implementing disaster recovery solutions using VMware technologies.

VMware Cloud Management and Automation Advanced Design Sample Questions (Q196-Q201):

NEW QUESTION # 196

What are some of the key components and capabilities you would find in a VMware Cloud Management solution? (Select all that apply)

- A. Multi-cloud management, allowing management of resources across various cloud providers.
- B. Automated scaling of virtual machines based on resource usage.
- C. Real-time performance monitoring and reporting.
- D. Integration with legacy mainframe systems.
- E. Built-in antivirus and firewall functionalities.

Answer: A,B,C

NEW QUESTION # 197

An architect is designing a VMware Cloud Management solution for a vSphere-based private cloud with the following requirements:
The costs should be visible for all deployments.

A one-time charge must be added only to deployments in the Finance project.

Which two design decisions should the architect include? (Choose two.)

- A. Create a dedicated pricing card for the Finance project.
- B. Create a new pricing card for the Cloud Zone used by the Finance project.
- C. Create a default pricing card for all unassigned projects.
- D. Integrate VMware Aria Operations with VMware Aria Automation.
- E. Integrate VMware Aria Automation with VMware Aria Costs powered by CloudHealth.

Answer: A,D

Explanation:

Integrating VMware Aria Operations with VMware Aria Automation ensures cost visibility for all deployments. Creating a dedicated pricing card for the Finance project allows you to apply a one-time charge specifically to deployments in that project, meeting the requirement for project-specific cost adjustments.

NEW QUESTION # 198

What level of design will contain an automation platform, an operational monitoring platform, and a desktop platform?

- A. Logical Design
- B. Detailed Design
- C. Physical Design
- D. Conceptual Design

Answer: A

NEW QUESTION # 199

What level of design will contain an automation platform, an operational monitoring platform, and a desktop platform?

- A. Logical Design
- B. Detailed Design
- C. Physical Design
- D. Conceptual Model

Answer: D

Explanation:

The conceptual model defines high-level components and capabilities (such as automation, monitoring, and desktop platforms) from a customer's perspective, without specifying product or implementation details.

NEW QUESTION # 200

Consider the following requirements to be used in determining a vRealize Operations licensing model:

