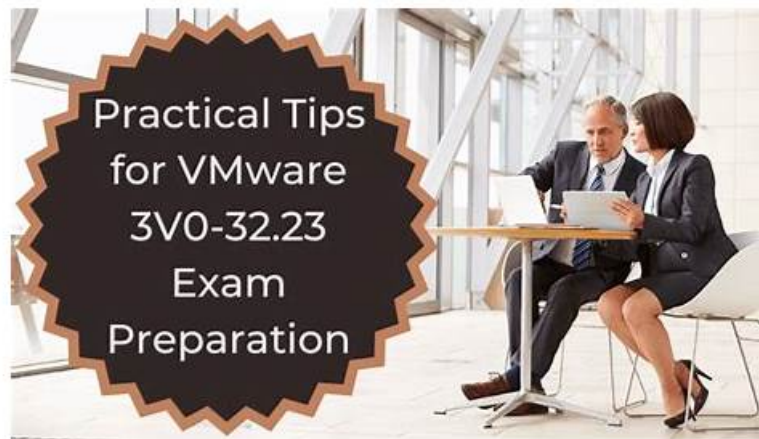


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VMware Cloud Management and Automation Advanced Design Sample Questions (Q88-Q93):

NEW QUESTION # 88

Which of the following are design principles commonly associated with VMware Validated Solutions (VVS) and VMware Cloud Foundation? (Select all that apply)

- **A. Simplified management through a unified software stack.**
- B. Integration of multiple public cloud providers.
- **C. Pre-tested and validated configurations for consistent performance.**
- D. Emphasis on proprietary, closed-source software solutions.
- E. Flexibility to use any hardware vendor's equipment.

Answer: A,C

NEW QUESTION # 89

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

Answer: C,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 # 90

When designing a mixed Cloud Management environment (on-prem and SaaS), which two combinations of products are supported? (Choose two.)

- **A. VMware Aria Automation on-prem and VMware Aria Operations SaaS**
- B. VMware Aria Operations on-prem and VMware Aria Operations for Logs SaaS
- C. VMware Aria Automation SaaS and VMware Aria Operations on-prem
- **D. VMware Aria Automation SaaS and VMware Aria Operations SaaS**
- E. VMware Aria Automation on-prem and VMware Aria Operations on-prem

Answer: A,D

Explanation:

These combinations are supported for hybrid (mixed on-prem and SaaS) cloud management environments, providing flexibility in deployment models while maintaining integration and management capabilities.

NEW QUESTION # 91

An architect is designing a vRealize Log Insight cluster for an organization.

The organization has the following requirements:

- No requirement for archival data
- Support a log data retention period of 14 days

How will the log data be handled in this vRealize Log Insight cluster after the 14-day retention period?

- A. Old log messages are automatically and periodically retired on least accessed basis.
- **B. Old log messages are automatically and periodically retired on a first-come-first-retired basis.**
- C. The user needs to manually select and delete specific old log messages to free up space.
- D. A variable sized chunk of old log messages is deleted to free up space based on the data age basis.

Answer: B

NEW QUESTION # 92

A bank has requested assistance with developing a backup design for its vRealize Automation platform. They would like system backups to be crash-consistent in the event of an outage.

What are three guidelines that should be followed when planning these backups? (Choose three.)

- A. When backing up the complete system, back up all instances of the vRealize Automation appliance one at a time to preserve availability.
- **B. Create a backup of instances of the vRealize Automation appliance and the IaaS components when updating certificates.**
- C. For non-virtual workloads, back up installation directories as required.

- Answer: B,D,E**

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