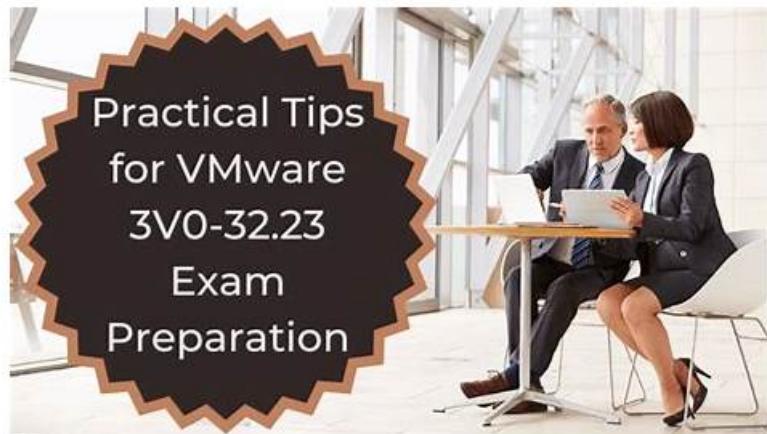


# VMware 3V0-32.23 Questions - Perfect Exam Preparation [2026]



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VMware 3V0-32.23 certification exam is designed to test your knowledge and skills in cloud management and automation. Cloud Management and Automation Advanced Design certification demonstrates that you have an advanced understanding of VMware's cloud management and automation solutions and can design and implement solutions for complex customer requirements. 3V0-32.23 Exam covers a wide range of topics, including cloud infrastructure design, cloud management platform design, automation, and orchestration.

## VMware Cloud Management and Automation Advanced Design Sample Questions (Q28-Q33):

### NEW QUESTION # 28

An architect is tasked with the following:

- Build a private cloud solution for an organization using VMware vRealize Automation.
- This private cloud needs to manage two different datacenters separated geographically. The private cloud solution needs to be highly available.

Which of the following approaches can the architect take to achieve this? Note: VMware Identity Manager has been renamed as VMware Workspace ONE Access.

- A. Deploy a 3-node Workspace ONE Access cluster in a single-site design architecture in one of the datacenters.
- B. Deploy a Workspace ONE Access cluster in a multi-site design architecture with 3-nodes spanning both the datacenters.
- C. Deploy a single-node Workspace ONE Access instance in a single-site design architecture in one of the datacenters.
- D. Deploy a Workspace ONE Access cluster in a multi-site design architecture with 3-nodes in each of the datacenters.

**Answer: D**

#### NEW QUESTION # 29

A customer will use the vRealize Automation platform for production and development deployments to the same vSphere cluster. One of their vSphere templates will only be licensed for use in development and must not be used for production. The customer has defined a tag category called 'environment' with three possible values 'development', 'test' and 'production' to differentiate the environments.

Which two design decisions will ensure that the requirements are met? (Choose two.)

- A. Define a tag of "environment:production" on the licensed image mapping
- B. Define a tag of "environment:development" on the licensed image mapping
- C. Define a tag of "environment:production" on the Cloud Zone
- D. Define a tag of "environment:development" on the Cloud Zone
- E. Define a tag of "environment:development" in all development Cloud Templates

**Answer: B,E**

#### NEW QUESTION # 30

A company is planning to deploy a new cloud management solution that will allow business users to deploy servers via a self-service portal.

After the initial discovery workshop with the new service owner, the architect has gained the following key information about the project:

- In an effort to increase user experience, the IT Manager has requested that all deployments do not rely on manual approvals.
- The current IT team is made up of five engineers but only one engineer has any experience writing scripts or automating server deployments.
- The current version of the CMDB solution has no API available to create or destroy configuration items (CI) and there is no budget for upgrades.
- Currently all CMDB activities are completed manually via service request with an SLA of 4 hours.
- The customer has one data center with a requirement of protection against data center failure.
- The expected availability SLA (measured monthly) will be 99.5%.
- The deployment of a server is expected to take no longer than 2 hours.

Given the information provided, which two risks should the architect document within the design?

(Choose two.)

- A. The lack of REST-API for IP address management solution.
- B. There is insufficient resources available to complete the project.
- C. The end to end server deployment cannot be achieved in the time window.
- D. The customer only has a single data center location.
- E. Allowing self-service deployments of servers by business users.

**Answer: A,C**

#### NEW QUESTION # 31

What distinguishes VMware Aria Operations from VMware Aria Automation Orchestrator within a Cloud Management logical design?

- A. Aria Operations focuses on network configuration, while Automation Orchestrator focuses on process automation.
- B. Aria Operations focuses on log analysis, while Automation Orchestrator focuses on virtual machine deployment.
- C. Aria Operations is designed for physical hardware management, while Automation Orchestrator is designed for software management.
- D. Aria Operations is intended for data backup, while Automation Orchestrator is intended for data recovery.

**Answer: B**

## NEW QUESTION # 32

An organization that extensively uses vRealize Orchestrator workflows for vRealize Automation integrations has the following challenges:

- Each VM provisioning request executes 50 workflows for integration with various third-party tools.
- Many developers from different teams, unaware of each other's work, create and maintain the workflows.
- Whenever vRealize Automation VM deployments fail, a lot of time and resources are spent debugging failures.

Which cloud management product will help speed up the organization's troubleshooting effects?

- A. vRealize Network Insight
- B. vRealize Operations Manager
- C. vRealize Suite Lifecycle Manager
- D. vRealize Log Insight

**Answer: D**

## NEW QUESTION # 33

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