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Vendor: VMware Code: 3V0-32.23

Exam: Cloud Management and Automation Advanced Design

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QUESTIONS & ANSWERS

DEMO VERSION

QUESTIONS & ANSWERS DEMO VERSION (LIMITED CONTENT)

Version: 4.0

| Question: 1 | |
|----------------------------------------------------------------------------------|---------------------------|
| An architect is evaluating a customer requirement to include Active Directory u | sers as custom resources |
| to be managed by VMware Aria Automation deployments. | |
| What additional component could the architect include in the solution design the | hat will help satisfy the |
| requirement? | |
| A. VMware Aria Automation Orchestrator | |
| B. VMware Aria Automation Pipelines | |
| C. VMwara Identity Managar | |
| C. VMware Identity Manager | |
| D. VMware Aria Automation LDAP proxy | |
| | Answer: A |
| Explanation: | |
| | |

VMware Aria Automation Orchestrator enables integration with external systems like Active Directory through workflows, allowing you to manage AD users as custom resources within VMware Aria Automation deployments. This satisfies the requirement to automate and manage AD users as part of the deployment process.

Question: 2

The operations team is onboarding new interns in Active Directory. The interns need to work in the company's VMware Aria Operations environment while maintaining corporate security compliance. The intern Active Directory group should only have PowerUser role to a specific vCenter cluster and ReadOnly for all other objects.

Which option would meet the requirements?

- A. Add the interns to the existing VMware Aria Operations administrators Active Directory group and grant access to relevant objects and all actions for the specific vCenter cluster.
- B. Create a new Active Directory group for interns. Synchronize intern Group, create a new role for the interns and assign appropriate permissions on objects

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| C. Create new Active Directory accounts and import the intern user account interns and assign appropriate permissions on objects. | s. Create a new role for the |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|
| D. Add the interns to a new Active Directory Group. Import the Active Direct to relevant objects for the specific yC enter cluster. | tory group and grant access |
| | Answer: B |
| Explanation: | |
| This approach allows precise control by creating a dedicated AD group for in VMware Aria Operations, creating a custom role tailored for their needs, and permissions (PowerUser on the specific vCenter cluster and ReadOnly elsew compliance and proper segregation of duties. | d assigning the correct |
| Question: 3 | |
| An architect is designing the authentication and identity management comp | oonent of a private cloud |
| solution and has gathered the following information from the customer. | |
| Single forest multi-domain Active Directory deployment. | |
| Solution must be highly available. | |
| Which approach can the architect take to achieve this? | |
| A. Design Workspace One Access as a single node deployment and configur Active Directory Integrated Windows Authentication directory type. | e the service as a Single |
| B. Design Workspace One Access as a clustered deployment and configure to Directory Integrated Windows Authentication directory type. | the service as a Single Active |
| C. Design Workspace One Access as a clustered deployment and configure t directory type. | the service as an LDAP |
| D. Design Workspace One Access as a single node deployment and configure Directory over LDAP directory type. | e the service as an Active |
| | Answer: B |
| Explanation: | |

A clustered deployment of Workspace One Access ensures high availability. Configuring it as a Single Active Directory Integrated Windows Authentication (IWA) directory type allows seamless

authentication across a single forest with multiple domains, supporting both high availability and the customer's AD topology requirements.

Question: 4

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

Answer: B, C

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.

Question: 5

Which two design decisions would an architect document as part of the physical design? (Choose two.)

- A. VMware Aria Operations Remote Collectors will be deployed in each location.
- B. The solution will use VMware Aria Operations Continuous Availability.
- C. Storage replication for VMware Aria Operations Manager will not be enabled.
- D. The VMware Aria Operations analytics cluster will be comprised of three Large nodes.

| E. vSphere reservation will be used to guarantee a 1:1 vCPU to physica | al core ratio for data nodes |
|------------------------------------------------------------------------|------------------------------|
| | Answer: A, D |
| Explanation: | |

Physical design decisions document specific details about component placement and sizing in the infrastructure. Deploying Remote Collectors in each location and specifying the analytics cluster size (three Large nodes) are concrete, implementation-level details that belong in the physical design.



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