

Cloud Management and Automation Advanced Design

VMware 3V0-32.23

Version Demo

Total Demo Questions: 2

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Topic Break Down

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Topic 1, VMware Aria Automation	12
Topic 2, VMware Aria Automation Orchestrator	1
Topic 3, VMware Aria Suite Lifecycle	1
Topic 4, VMware Aria Operations	6
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QUESTION NO: 1

An organization has approved VMware Aria Orchestrator workflows that provision shared services outside of VMware Aria Automation. The cloud management team must make selected workflows available to entitled users through the self-service catalog while preventing users from accessing the Orchestrator client directly.

Which design should the architect implement?

- A. Configure Orchestrator as a Service Broker content source and share the selected catalog items with entitled users.
- B. Configure the Orchestrator workflows as cloud zones and assign them to the project.
- C. Convert each Orchestrator workflow to an ABX action and assign it to a cloud account.
- D. Create a project for each workflow and grant users project administrator privileges.

ANSWER: A

Explanation:

VMware Aria Automation Service Broker can use VMware Aria Orchestrator as a content source and publish selected workflows as catalog items. Catalog sharing and entitlements can then expose only the approved items to the intended users. Users consume the workflow through the Aria Automation catalog rather than requiring direct Orchestrator access.

Cloud zones provide infrastructure placement and cannot publish workflows. An ABX action is an extensibility mechanism, not a catalog governance mechanism for existing Orchestrator workflows. A project alone establishes tenancy and resource access but does not import and publish Orchestrator content.

QUESTION NO: 2

A cloud template provisions a virtual machine and a configuration resource. The configuration resource does not reference any property from the virtual machine, but it must not begin until the virtual machine deployment has completed successfully.

Which cloud template design should the architect use to enforce this order?

- A. Add a dependsOn relationship from the configuration resource to the virtual machine resource.
- B. Assign the virtual machine resource a higher cloud zone priority.
- C. Associate the configuration resource with the same flavor mapping as the virtual machine.
- D. Associate the configuration resource with the same image mapping as the virtual machine.

ANSWER: A

Explanation:

The `dependsOn` property explicitly defines a resource dependency when no property reference creates an implicit dependency. By making the configuration resource depend on the virtual machine resource, Aria Automation waits for the virtual machine resource to complete before starting the configuration resource.

A cloud zone priority influences placement selection, not resource sequencing. A flavor mapping determines compute sizing. An image mapping determines which machine image is selected. None of these constructs controls provisioning order within a cloud template.