

DUMPS ARENA

VMware Aria Automation 8.10 Professional

VMware 2V0-31.23

Version Demo

Total Demo Questions: 2

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Topic Break Down

Topic	No. of Questions
Topic 1, VMware Aria Automation Installation, Configuration, and Setup	3
Topic 2, VMware Aria Automation Blueprint Creation	10
Topic 3, VMware Aria Automation Management and Operations	10
Total	23

QUESTION NO: 1

A cloud template contains an input for an optional database configuration. The administrator wants the related database fields to appear on the request form only when the requester selects `true` for that input.

Which action should the administrator take?

- A. Create a custom form with a visibility condition for the database fields.
- B. Create an approval policy for the database configuration.
- C. Add the database fields to an image mapping.
- D. Create a property group containing the database fields.

ANSWER: A

Explanation:

The administrator should create and apply a custom form for the catalog item and configure field visibility conditions. Custom forms in VMware Aria Automation Consumption can control the presentation and visibility of request fields based on the value entered in another field.

A cloud template input defines the data that can be supplied to the template, but it does not by itself provide the request-form visibility rule. A property group centralizes reusable properties and an approval policy controls approval processing rather than form behavior.

QUESTION NO: 2

When deploying the VMware Aria Automation Config service using VMware Aria Suite Lifecycle, which construct is automatically created in VMware Aria Automation Assembler to assist in deploying VMware Aria Automation Config minions using VMware Aria Automation templates?

- A. A secret
- B. A custom resource
- C. A custom role
- D. A property group

ANSWER: D

Explanation:

A property group is automatically created in VMware Aria Automation Assembler when VMware Aria Automation Config is deployed through VMware Aria Suite Lifecycle. The property group provides a reusable collection of configuration properties required to bootstrap and register Aria Automation Config minions during template-based machine deployment. Rather than requiring template authors to repeatedly define the relevant minion-installation and Config-server connection settings in every cloud template, the generated property group can be referenced as a shared input source. This supports consistent minion configuration across deployments and simplifies ongoing template authoring and maintenance.

In Automation Assembler, property groups are intended to centralize related property definitions and values so they can be applied to cloud templates where needed. The Lifecycle deployment workflow uses that capability to prepare Automation Assembler for deploying machines that will become managed Config minions. This integration is specifically designed to make Config-minion installation available as part of automated infrastructure provisioning through Aria Automation templates. VMware's Automation Assembler documentation describes property groups as reusable template components, while the Aria Automation documentation covers the associated cloud-template deployment workflow. See the [VMware Aria Automation 8.10 documentation](#) and the [VMware Aria Suite Lifecycle 8.10 documentation](#).