



VMware VCP-CMA 2V0-31.23 Practice Questions

Shared by Guerrero on 17-08-2026

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Question 1

Question Type: MultipleChoice

Aria Automation provides administrators with the capability to notify users via email for specific events.

Which two scenarios are valid? (Choose two.)

Options:

- A- Deployment Request Removed
- B- Deployment Request Completed
- C- Deployment Lease Deleted
- D- Deployment Request Rejected
- E- Deployment Lease Expired

Answer:

B, E

Explanation:

Aria Automation can notify users via email for various events, including when a 'Deployment Request Completed' indicating a successful deployment, and 'Deployment Lease Expired' indicating that the lease duration for a deployment has ended. These notifications help users stay informed about the status of their deployment requests and resource usage.

Question 2

Question Type: MultipleChoice

After collecting a log bundle using the vracli CLI command, the resulting .tar file contains many paths and files.

Where will the administrator find the logs related specifically to the embedded VMware Aria Automation Orchestrator?

Options:

- A- /pods/prelude/vco-app-<service instance>
- B- /pods/kube-system/
- C- /<hostname>/var/log/vco
- D- /pods/prelude/extensibility-ui-app-<service instance>

Answer:

A

Explanation:

In the log bundle collected using the vracli CLI command, logs related specifically to the embedded VMware Aria Automation Orchestrator can be found in the path /pods/prelude/vco-app-<service instance>. This path contains the logs generated by the VMware Aria Automation Orchestrator component, providing insights into its operations and activities.

Question 3

Question Type: MultipleChoice

An administrator installs VMware Aria Automation using the VMware Aria Easy Installer.

What is the correct URL to log in to the VMware Aria Automation user interface?

Options:

- A- https://console.cloud.vmware.com/
- B- http://<VMware_Aria_Automation_FQDN>
- C- https://<VMware_Aria_Automation_FQDN>
- D- VMware Aria Automation Consumption User

Answer:

C

Explanation:

After installing VMware Aria Automation using the VMware Aria Easy Installer, the correct URL to access the VMware Aria Automation user interface is typically in the format of 'https://<VMware_Aria_Automation_FQDN>'. This URL pattern provides secure, HTTPS-based access to the Aria Automation UI, requiring users to enter the fully qualified domain name

(FQDN) of their VMware Aria Automation instance.

Question 4

Question Type: MultipleChoice

An administrator has deployed VMware Aria Automation and needs to identify which component should be used to fulfill the following use cases:

Simplify and automate complex business processes so that they can be consumed through the self-service catalog.

Create workflow-based extensibility to enable interaction with third party tools and applications using approved plugins.

Which VMware Aria Automation component will the administrator choose?

Options:

- A- VMware Aria Automation Config
- B- VMware Aria Automation Orchestrator
- C- VMware Aria Automation Pipelines
- D- VMware Aria Automation Assembler

Answer:

B

Explanation:

VMware Aria Automation Orchestrator is the component used to simplify and automate complex business processes for consumption through the self-service catalog and to create workflow-based extensibility for interaction with third-party tools and applications. It provides a platform for designing and running workflows that automate tasks across VMware and external systems.

Question 5

Question Type: MultipleChoice

Where can a VMware Aria Automation administrator use natural language to define target deployment sizes for a specific cloud account?

Options:

- A- Image Mappings
- B- Storage Profiles
- C- Network Profiles
- D- Flavor Mappings

Answer:

D

Explanation:

In VMware Aria Automation, administrators can use natural language to define target deployment sizes for specific cloud accounts within the Flavor Mappings configuration. Flavor Mappings allow administrators to abstractly define compute resource sizes (such as CPU, memory) that are then mapped to specific cloud infrastructure, enabling user-friendly definitions of deployment sizes.

Question 6

Question Type: MultipleChoice

What component would an administrator use to manage VMware Aria Automation cluster settings?

Options:

- A- VMware Aria Suite Lifecycle
- B- vracli
- C- Cloud Assembly
- D- VAMI

Answer:

B

Explanation:

To manage VMware Aria Automation cluster settings, an administrator would use the `vracli` command-line interface. This tool provides a range of commands to configure, manage, and troubleshoot various aspects of the VMware Aria Automation cluster, including settings related to clustering, deployment, and system operations.

Question 7

Question Type: MultipleChoice

How does an administrator create a VMware Aria Automation default custom name template for deployments that do not have project-level templates?

Options:

- A- The administrator must create a new custom name template and select Organization as the scope.
- B- The administrator must assign all projects to one custom name template.
- C- The administrator must create a new custom name template and select Projects as the scope.
- D- The administrator must create a new custom name template and give it the name 'DEFAULT'.

Answer:

A

Explanation:

To create a default custom name template for deployments that do not have project-level templates, an administrator should create a new custom name template with the scope set to the Organization. This ensures that the naming template is applied globally across the organization for any deployments that do not have a specific project-level naming template defined.

Question 8

Question Type: MultipleChoice

What is the function of VMware Aria Automation Action-Based Extensibility (ABX)?

Options:

- A- It provides efficient capacity and cost management for managed virtual machines.
- B- It provides a way to execute stateless functions, which contain reusable parameterized actions.
- C- It provides intelligent remediation and integrated compliance for security patches.
- D- It provides the capability to migrate content between instances of Aria Automation.

Answer:

B

Explanation:

VMware Aria Automation Action-Based Extensibility (ABX) is a feature that allows the execution of stateless functions hosted either on-premises or in the cloud. These functions can be written in various scripting languages and are used to create reusable, parameterized actions that can be triggered by events within the Aria Automation environment. ABX is used to extend the automation capabilities of Aria Automation by integrating with external systems, performing custom tasks, and reacting to lifecycle events of resources.

Question 9

Question Type: MultipleChoice

What are three different VMware Aria Automation Consumption policies? (Choose three.)

Options:

- A- Content Sharing Policy
- B- Lease Policy
- C- Vulnerability Policy
- D- Deployment Policy
- E- Content Source Policy
- F- Compliance Policy

Answer:

A, B, D

Explanation:

Three different VMware Aria Automation Consumption policies include Content Sharing Policy, Lease Policy, and Deployment Policy. These policies govern how content is shared among projects, the duration that resources can be leased, and the rules surrounding the deployment of resources, respectively.



Question 10

Question Type: MultipleChoice

An administrator is tasked with upgrading the cloud extensibility proxy to access the latest functionality of VMware Aria Automation Orchestrator and onpremises extensibility action integrations.

How is the upgrade of the extensibility proxy performed?

Options:

- A- Use VMware Aria Automation Assembler -> Integrations -> Cloud Proxies page to perform the upgrade.
- B- Download the upgrade ISO image, mount it in the cloud extensibility proxy, the upgrade process will start automatically.
- C- Download the upgrade ISO image, mount it in the cloud extensibility proxy, and use the `vracli upgrade exec` command.
- D- Use the VMware Aria Suite Lifecycle to perform the upgrade.

Answer:

D

Explanation:

The upgrade of the cloud extensibility proxy, which enables access to the latest functionality of VMware Aria Automation Orchestrator and on-premises extensibility action integrations, is performed using the VMware Aria Suite Lifecycle. This tool provides lifecycle management capabilities for VMware Aria Suite components, including upgrades, ensuring that components

are kept up to date with the latest features and security patches.

Question 11

Question Type: MultipleChoice

What is the purpose of Kubernetes Zones in VMware Aria Automation?

Options:

- A- Allows an administrator to define policy-based placement of Kubernetes clusters, namespaces and supervisor namespaces.
- B- Allows administrators to support multi-tenancy for kubernetes clusters and namespaces.
- C- Allows an administrator to define supervisor namespaces used in VMware vSphere.
- D- Allows an administrator to define Kubernetes clusters in VMware Aria Automation Assembler deployments.

Answer:

A

Explanation:

Kubernetes Zones in VMware Aria Automation are designed to allow administrators to define policy-based placements for Kubernetes clusters, namespaces, and supervisor namespaces. This feature enables precise control over where Kubernetes resources are deployed within the infrastructure, ensuring they align with organizational policies and requirements for resource allocation, availability, and compliance.

Question 12

Question Type: MultipleChoice

Aria Automation provides administrators with the capability to notify users via email for specific events.

Which two scenarios are valid? (Choose two.)

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Question 13

Question Type: MultipleChoice

An administrator is tasked with creating a new vSphere and NSX VMware Aria Automation template for the App-Dev team. The administrator successfully configures multiple network profiles that will create different types of on-demand networks. The App-Dev team wants the VMware Aria Automation template to create an on-demand network that can be connected externally.

Which two network types should the administrator consider using in the VMware Aria Automation template? (Select two.)

Options:

- A- Routed
- B- Existing
- C- Private
- D- Outbound
- E- Public

Answer:

A, E

Explanation:

For the App-Dev team's requirement for an on-demand network that can be connected externally, the administrator should consider using 'Routed' and 'Public' network types in the VMware Aria Automation template. Routed networks provide connectivity between different network segments with managed IP addressing, while Public networks offer access to external networks, meeting the need for external connectivity.



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