Free Questions for 2V0-31.23

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Question 1

Question Type: MultipleChoice

An administrator has been tasked with configuring a new image mapping for Linux deployments within VMware Aria Automation to meet the following requirements:

The number of Virtual Machine templates must be minimized.

Additional configuration (local users and groups) must always be applied irrespective of the cloud template used.

Which four steps should the administrator take to meet the requirement? (Choose four.)

Options:

A- Add the required configuration into the cloud configuration.
B- Within vCenter, deploy a new Linux OS Virtual Machine based using the existing template.
C- Create a new Image Mapping within VMware Aria Automation Assembler.
D- Select the newly modified VMware vCenter Virtual Machine template as the base image.
E- Save the image mapping.
F- Select the original Linux OS Virtual Machine template as the base image.
G- Apply the user and group configurations to the Linux OS and convert the virtual machine to a template.

Answer:

C, E, F, G

Explanation:

To configure a new image mapping for Linux deployments with minimal templates and additional configuration, the administrator should:

Select the original Linux OS Virtual Machine template as the base image (F).

Apply user and group configurations to the Linux OS and convert it to a template (G).

Create a new Image Mapping within VMware Aria Automation Assembler (C).

Save the image mapping (E).

This process ensures that the base image is minimally modified and that essential configurations are applied consistently.

Question 2

Question Type: MultipleChoice

An administrator was requested to deploy a VMware Aria Automation environment.

What is a valid reason to deploy it manually with VMware Aria Suite Lifecycle instead of Easy Installer?

Options:

A- Enable FIPS mode for VMware Aria Automation
B- Deploy a cluster of VMware Workspace ONE Access
C- Deploy a cluster of VMware Aria Automation
D- Enable FIPS mode for VMware Workspace ONE Access deployment

Answer:

A

Explanation:

Deploying VMware Aria Automation manually using VMware Aria Suite Lifecycle might be chosen for specific configuration needs not covered by the Easy Installer. Enabling FIPS mode for VMware Aria Automation (A) could be a valid reason, as this might require a more tailored installation process to ensure compliance with security standards.

Question 3

Question Type: MultipleChoice

What are two prerequisites for a VMware Aria Automation standard deployment? (Choose two.)

Options:

A- DHCP server
B- Load Balancer
C- IPv4 addresses

D- IPv6 addresses
E- DNS server

Answer:

C, E

Explanation:

Prerequisites for a standard deployment of VMware Aria Automation include a DNS server (E) for name resolution and IPv4 addresses (C) for network communication. These foundational network services are critical for the deployment and operation of VMware Aria Automation components.

The two prerequisites for a VMware Aria Automation standard deployment are IPv4 addresses and DNS server. A standard deployment of VMware Aria Automation consists of a single VMware Aria Automation appliance and a single VMware Workspace ONE Access appliance. A standard deployment does not require a load balancer or a shared database. However, it does require the following prerequisites:

IPv4 addresses: You must have static IPv4 addresses for the VMware Aria Automation and VMware Workspace ONE Access appliances, as well as for the VMware Aria Suite Lifecycle appliance that is used to install and configure them. You must also have a range of IPv4 addresses for the Kubernetes pods and services that run on the VMware Aria Automation appliance. You can either use the default values or specify your own ranges in the advanced configuration section of the VMware Aria Suite Lifecycle UI.

DNS server: You must have a DNS server that can resolve the host names and FQDNs of the VMware Aria Automation and VMware Workspace ONE Access appliances, as well as the load balancer VIPs if you are deploying a clustered VMware Aria Automation environment. You must also have a DNS server that can resolve the host names and FQDNs of the cloud accounts and endpoints that you want to integrate with VMware Aria Automation.

The other options, A, B, and D, are not prerequisites for a VMware Aria Automation standard deployment, as they are either irrelevant or optional. A DHCP server is not required, as the VMware Aria Automation components use static IP addresses. A load balancer is only required for a clustered VMware Aria Automation deployment, which provides high availability, scalability, and load balancing. IPv6 addresses are not supported by VMware Aria Automation, as it only supports IPv4 addresses.Reference:

VMware Aria Automation Reference Architecture Guide

Install and Configure VMware Aria Automation

VMware Aria Automation Installation Prerequisites

Question 4

Question Type: MultipleChoice

An administrator successfully creates a new VMware Aria Automation template in VMware Aria Automation Assembler for the DevOps project. The administrator Is ready to publish the automation template so that the DevOps team can use the catalog for self-service requests.

The administrator is trying to import the automation template into VMware Aria Automation Consumption through the correct content source type. After creating the content source, the administrator cannot find the new automation template listed in order to import it.

What might be the cause of this issue?

Options:

A- The administrator did not test the automation template provisioning logic.
B- The administrator did not select the 'Release this version to the catalog' checkbox.
C- The administrator did not change the automation template to a shared automation template.
D- The administrator did not create a version of the automation template.

Answer:

D

Explanation:

If an automation template is not appearing for import into VMware Aria Automation Consumption, it could be because the administrator did not create a version of the automation template. Versioning is a crucial step in the lifecycle of an automation template, as it marks the template as ready for consumption and allows it to be listed as an available item in content sources.

Question 5

Question Type: MultipleChoice

Which three statements could an administrator use to describe how Stages and Tasks work within a pipeline created within VMware Aria Automation Pipelines? (Select three.)

Options:

A- A Stage can have more than one Task.
B- A Pipeline can have more than one Stage.
C- A Stage can only have one Task.
D- A pipeline can only have one Stage.
E- A Stage can run either in parallel or sequentially to other Stages within the same Pipeline.
F- A Task can run either in parallel or sequentially to other Tasks within the same Stage.

Answer:

A, B, E

Explanation:

In VMware Aria Automation Pipelines, a Stage can have more than one Task (A), a Pipeline can have more than one Stage (B), and a Stage can run either in parallel or sequentially to other Stages within the same Pipeline (E). These features provide flexibility in defining and executing complex automation workflows.

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