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Question 1

Question Type: MultipleChoice

An architect designed a VMware Aria Operations for Logs cluster for an organization with the following details:

The cluster has 3-nodes with 2 event forwarders sending logs to this cluster.

The VMware Aria Operations for Logs cluster is part of the disaster recovery protection process.

What should be the proper sequence of steps in the Disaster Recovery protection run-book for recovering VMware Aria Operations for Logs cluster?

Options:

- A- 1. Restore the worker nodes
- 2. Restore master node
- 3. Restore the forwarders
- 4. Restore any recovered agents
- B- 1. Restore the master node
- 2. Restore worker nodes in any order
- 3. Restore the forwarders
- 4. Restore any recovered agents
- C- 1. Restore the forwarders
- 2. Restore worker nodes in any order
- 3. Restore the master node
- 4. Restore any recovered agents
- D- 1. Restore the master node
- 2. Restore worker nodes in a specific defined order
- 3. The forwarders
- 4. Restore any recovered agents

Answer:

B

Explanation:

Restoring the master node first is required for cluster integrity, followed by restoring the worker nodes, then the event forwarders, and finally any agents. This sequence ensures a consistent and operational VMware Aria Operations for Logs environment after a disaster recovery event.

Question 2

Question Type: MultipleChoice

A customer is deploying VMware Aria Operations for Logs in their data centers. The customer has the following:

Three data centers in three geographical locations. Average latency is approximately 20ms.

L2 stretched networks are not available.

The customer has the following requirement:

Logs collected from any datacenter must be protected against site failure.

Which three design decisions would the architect choose to achieve the requirement? (Choose three.)

Options:

- A- Size a VMware Aria Operations for Logs cluster to accommodate logs from all data centers.
- B- Configure log forwarding from each data center to another one.
- C- Deploy a VMware Aria Operations for Logs cluster in each data center.
- D- Configure forwarding filters to forward logs only once.
- E- Deploy a VMware Aria Operations for Logs stretched across all data centers.
- F- Configure log protection to tolerate one data center failure.

Answer:

A, B, C

Explanation:

Deploying a cluster in each data center ensures local log collection. Sizing a cluster to handle all logs ensures central protection if needed. Configuring log forwarding between data centers provides redundancy, so logs are protected even in case of a site failure.

Question 3

Question Type: MultipleChoice

An architect has been asked about migrating a client's solution from vRealize Automation 7.x to VMware Aria Automation 8.x. One of the requirements is to continue to build custom cloud templates.

Which component of a VMware Aria Automation solution will fulfill this requirement?

Options:

- A- Aria Automation Assembler
- B- Cloud-Init
- C- Aria Automation Consumption
- D- Cloud Zones



Answer:

A

Explanation:

Aria Automation Assembler is the component in VMware Aria Automation 8.x used to create, edit, version, and publish custom cloud templates, fulfilling the requirement to continue building custom templates after migrating from vRealize Automation 7.x.

Question 4

Question Type: MultipleChoice

An architect is completing the physical design for VMware Aria Operations for a customer. The customer has only provided the following information for their existing environment:

500 Virtual Machines.

Two VMware vCenter Servers.

10 VMware vSphere Hosts.

20 Datastores.

Live data should be stored within the VMware Aria Operations solution for six months.

The RTO for all existing management components is four hours.

The RPO for all existing management components is one hour.

Which two assumptions could the architect make when sizing the VMware Aria Operations cluster? (Choose two.)

Options:

- A- The RTO of the VMware Aria Operations solution will be four hours.
- B- The minimum data retention within VMware Aria Operations Cluster will be 12 months.
- C- The resource profile of a virtual machine will be, on average, 1 vCPU and 2 GB RAM.
- D- The RPO of the VMware Aria Operations solution will be one hour.
- E- The VMware Aria Operations cluster will be configured with High Availability.

Answer:

A, D

Explanation:

Since the RTO and RPO for management components are specified, it is reasonable to assume the same targets apply to VMware Aria Operations when completing the physical design and sizing.

Question 5

Question Type: MultipleChoice

An architect is responsible for designing a Cloud Management solution for a customer.

Which two constraints should the architect detail in the design for this customer? (Choose two.)

Options:

- A- All management tools must be installed within the Management Zone.
- B- The customer has invested in a third-party configuration management tool and this investment must be protected.
- C- The solution must support the existing VMware Software Defined Data Center, which has recently been upgraded to VMware vSphere 7.
- D- The solution should enable business users to deploy workloads to both the private and public cloud environments.
- E- The solution should enable developers to deploy workloads using REST API.

Answer:

A, B

Explanation:

Constraints are limitations or restrictions that must be considered in the design, such as tool placement and the requirement to preserve investment in existing tools.

Question 6

Question Type: MultipleChoice

A customer wants to implement VMware Aria Suite Lifecycle as a part of a new SDDC deployment.

The customer has two physical data centers and number of branch offices.

The customer has recently purchased Hyper-converged infrastructure hardware that has to be implemented and configured.

The customer has a target availability Service Level Agreement of 99.99%, measured quarterly, for the management components.

Which recommendation should the architect make to achieve the requirements?

Options:

- A- Deploy a VMware Aria Suite Lifecycle appliance on a vSAN stretched cluster
- B- Deploy a VMware Aria Suite Lifecycle appliance in one DC and replicate it to the second DC
- C- Deploy a 3-node VMware Aria Suite Lifecycle cluster on a vSAN stretched cluster
- D- Deploy a VMware Aria Suite Lifecycle appliance on a vSAN cluster

Answer:

A

Explanation:

A vSAN stretched cluster spans two physical data centers, providing site-level high availability for the VMware Aria Suite Lifecycle appliance and supporting the 99.99% availability SLA for management components.

Question 7

Question Type: MultipleChoice

An architect designs a private cloud environment for an organization. The solution must provide the capability to show pricing(showback) for Virtual Machine based services while being requested by the end user via a self-service portal.

Which Cloud Management product should be integrated with VMware Aria Automation to meet this requirement?



Options:

- A- VMware Aria Operations for Logs
- B- VMware Aria Operations for Applications
- C- VMware Aria Operations for Integrations
- D- VMware Aria Operations

Answer:

D

Explanation:

VMware Aria Operations integrates with Aria Automation to provide showback and pricing capabilities for virtual machine services in the self-service portal, allowing end users to see cost information during requests.



Question 8

Question Type: MultipleChoice

Which three products can be deployed with VMware Aria Suite Lifecycle? (Select three.)

Options:

- A- VMware Aria Operations
- B- VMware Aria Operations for Applications

- C- VMware Aria Operations for Networks
- D- VMware Aria Operations for Logs
- E- VMware Aria Automation for Secure Clouds
- F- VMware Aria Business Insights

Answer:

A, B, D

Explanation:

VMware Aria Suite Lifecycle can deploy and manage VMware Aria Operations, VMware Aria Operations for Applications, and VMware Aria Operations for Logs as part of the integrated cloud management platform.



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