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Advanced Design VMware Cloud Management and Automation

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QUESTION 1

An architect designed a vRealize Log Insight (vRLI) cluster for an organization with the following details:

The cluster has 3-nodes with 2 event forwarders sending logs to this cluster. The vRLI cluster is part of the disaster recovery protection process.

What should be the proper sequence of steps in the Disaster Recovery (DR) protection runbook for recovering vRLI cluster?

A. 1. Restore the forwarders

2.

Restore worker nodes in any order

3.

Restore the master node

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 worker nodes

2.

Restore master node

3.

Restore the forwarders

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

Correct Answer: B

QUESTION 2

Which design decision should an architect make to support continuous availability in vRealize Operations?

- A. Each Fault Domain should contain only remote collector nodes.
- B. The vROps cluster should be separated into three Fault Domains.
- C. Each Fault Domain should consist of primary, witness and remote collector nodes.
- D. The vROps cluster should be separated into two Fault Domains.

Correct Answer: D

QUESTION 3

An organization has a set of requirements for its private cloud:

Provide the ability to reclaim idle VMs deployed in vRealize Automation (vRA) Report on the health of resources provisioned in vRA Calculate the cost of VMs provisioned in vRA Optimally place vRA deployment workloads to vSAN and avoid contention

Which cloud management product should be integrated with vRA to meet these requirements?

- A. vRealize Operations
- B. vRealize Orchestrator
- C. vRealize Suite Lifecycle Manager
- D. vRealize Log Insight

Correct Answer: B

QUESTION 4

A company has recently completed an audit and has found that there are many virtual machines in their production environment which no longer appear to be in use. To prevent this from happening in future, the company is deploying vRealize Automation and would like all provisioned VMs to meet following requirements:



VMs to have a default lease of 90 days and no more than 365 days Lease policy can be overridden on case by case basis Upon initial lease expiry, the VM should be kept for 10 days after which they will be destroyed

Which policy design will meet the technical requirements?

- A. Create a lease policy with the organization scope, setting 90 days lease, 365 total lease and grace period to 10 and a hard enforcement
- B. Create a lease policy with the organization scope, setting 90 days lease, 365 total lease and grace period to 10 and a soft enforcement
- C. Create a lease policy with the project scope, setting 90 days lease, 365 total lease and grace period to 10 and a soft enforcement
- D. Create a lease policy with the project scope, setting 90 days lease, 365 total lease and grace period to 10 and a hard enforcement

Correct Answer: C

QUESTION 5

An online retail company needs its shopping cart application to be highly available.

What three cloud management design decisions would give an optimal shopping experience? (Choose three.)

- A. Create a vRealize Operations metric chart for the application's CPU usage
- B. Create a vRealize Orchestrator workflow that remediates the issue by updating the CPU
- C. Configure the vRealize Operations alert to run a vRealize Orchestrator workflow when triggered
- D. Create a vRealize Operations alert that is triggered when the application's CPU usage exceeds a threshold
- E. Create a vRealize Orchestrator workflow that emails an administrator to remediate the issue
- F. Configure the vRealize Operations alert to email an administrator to remediate the issue

Correct Answer: BDF

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