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Advanced Design VMware Cloud Management and Automation

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QUESTION 1

An architect is completing the physical design for a vRealize Operation (vROps) solution for a customer. The customer has only provided the following information for their existing environment:

500 Virtual Machines 2 VMware vCenter Servers 10 VMware vSphere Hosts 20 Datastores Live data should be stored within the vROps solution for 6 months The RTO for all existing management components is 4 hours The RTO for all existing management components is 1 hour

Which two assumptions could the architect make when sizing the vROps cluster? (Choose two.)

- A. The vROps cluster will be configured as High Availability.
- B. The RTO of the vROps solution will be 4 hours.
- C. The resource profile of a virtual machine will be, on average, 1 vCPU and 2 GB RAM.
- D. The minimum data retention within vRealize Operations Cluster will be 12 months.
- E. The RPO of the vROps solution will be 1 hour.

Correct Answer: AB

QUESTION 2

When designing a load-balanced vRealize Operations cluster, which three aspects should an architect consider? (Choose three.)

- A. Maximizing node participation in the handling of UI sessions and traffic
- B. Providing high availability if any admin or data node fails
- C. Reducing the number of certificates that must be managed for the nodes
- D. Minimizing node latency in the handling of UI sessions and traffic
- E. Simplifying the configuration of End Point Operations (EPOps) agents
- F. Providing fault tolerance if any admin or data node fails

Correct Answer: BDE

QUESTION 3

An architect has designed a vRealize Log Insight (vRLI) cluster for an organization. Details of the cluster are provided below:

3-node vRealize Log Insight cluster to collect logs for an organization NFS storage is enabled for archival data Once the NFS storage is full, which will be the resulting scenario?

- A. vRLI will stop ingesting new data and unless free space is available, loss of data will occur.



- B. vRLI will automatically delete the oldest archived logs, resulting in archived data loss.
- C. vRLI will further compress the active logs to make more space available in NFS storage.
- D. vRLI will send a notification and automatically disable log archiving.

Correct Answer: A

QUESTION 4

A company is planning to deploy a new cloud management solution that will allow business users to deploy servers via a self-service portal. After the initial discovery workshop with the new service owner, the architect has gained the following key information about the project:

In an effort to increase user experience, the IT Manager has requested that all deployments do not rely on manual approvals.

The current IT team is made up of five engineers but only one engineer has any experience writing scripts or automating server deployments.

The current version of the CMDB solution has no API available to create or destroy configuration items (CI) and there is no budget for upgrades.

Currently all CMDB activities are completed manually via service request with an SLA of 4 hours.

The customer has one data center with a requirement of protection against data center failure.

The expected availability SLA (measured monthly) will be 99.5%.

The deployment of a server is expected to take no longer than 2 hours.

Given the information provided, which two risks should the architect document within the design? (Choose two.)

- A. Allowing self-service deployments of servers by business users.
- B. The lack of REST-API for IP address management solution.
- C. The end to end server deployment cannot be achieved in the time window.
- D. There is insufficient resources available to complete the project.
- E. The customer only has a single data center location.

Correct Answer: BC

QUESTION 5

An architect has been asked about migrating a client's vRealize Automation solution from version 7.x to version 8.x.



One of the requirements is to continue to support custom XaaS (Anything as a Service) blueprints that the client has developed.

Which component of a vRealize Automation logical design will fulfill this requirement?

- A. Cloud Assembly
- B. Cloud Zones
- C. Service Broker
- D. Cloud-Init

Correct Answer: B

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