3V0-32.21^{Q&As}

Advanced Design VMware Cloud Management and Automation

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QUESTION 1

An architect is designing the deployment of vRealize Log Insight (vRLI) in their data center. The customer has the following requirements:

vRLI cluster responds to multiple Virtual IP Addresses (VIPs) Each event message received from a VIP is associated with a tag

Which two design decisions would the architect make to achieve the requirements? (Choose two.)

A. Configure a CSV file to use with VIP tags.

B. Configure a list of static tags (key=value) for an integrated load balancer VIP, so that each event message received from a VIP is annotated with a tag.

C. Each node should have at least one network interface on the same subnet as that of a VIP.

D. Configure a list of dynamic tags (key=value) for an integrated load balancer VIP, so that each event message received from a VIP is annotated with a tag.

E. Each node should have at least one network interface on a different subnet as that of a VIP.

Correct Answer: BC

QUESTION 2

A customer will use the vRealize Automation platform for production and development deployments to the same vSphere cluster. One of their vSphere templates will only be licensed for use in development and must not be used for production.

The customer has defined a tag category called "environment" with three possible values "development", "test" and "production" to differentiate the environments.

Which two design decisions will ensure that the requirements are met? (Choose two.)

A. Define a tag of "environment:development" on the Cloud Zone

B. Define a tag of "!environment:production" on the licensed image mapping

C. Define a tag of "environment:development" on the licensed image mapping

D. Define a tag of "environment:development" in all development Cloud Templates

E. Define a tag of "environment:production" on the Cloud Zone

Correct Answer: DE

QUESTION 3

An architect is responsible for creating the design for a Cloud Monitoring solution that will be used to

monitor a greenfield VMware Software-Defined Data Center (SDDC). During a requirements gathering

workshop, the Service Owner provided a list of solution requirements:

The solution must support a monthly availability target of 99.9%.

The solution must support the monitoring of 1000 virtual machines across two data center locations.

The solution must support the retention of live data for at least 12 months.

The solution must be redundant to a minimum of N + 1 including during planned maintenance.

The Recovery Time Objective (RTO) of solution is 4 hours.

Given the information from the Service Owner, which two statements would be considered functional requirements? (Choose two.)

A. The solution must support the monitoring of 1000 virtual machines across two data center locations.

B. The Recovery Time Objective (RTO) of solution is 4 hours.

C. The solution must support a monthly availability target of 99.9%.

D. The solution must be redundant to a minimum of N + 1 including during planned maintenance.

E. The solution must support the retention of live data for at least 12 months.

Correct Answer: AE

QUESTION 4

An architect is responsible for reviewing the requirements for an existing Cloud Management solution design.

Which requirement would be considered as a functional requirement?

A. The solution must meet a monthly uptime SLA of 99.5%.

B. The solution must meet a Recovery Point Objective (RPO) of 1 day.

C. The solution must support the management of workloads within a public cloud.

D. The solution must meet a Recovery Time Objective (RTO) of 4 hours.

Correct Answer: C

QUESTION 5

A customer has asked to have a vSphere cluster and Cloud Zone dedicated for Cloud Template development. The customer is going use the Cloud.vSphere.Machine compute resource type and they have been unable to quantify values for Favor Mappings during a requirements gathering exercise.

Which Flavor Mapping decision should be made for the Cloud Zone?

A. Create multiple Flavor Mappings with incremental sizes

B. Flavor Mappings are not needed for the vSphere Cloud Zone

C. Create a single Flavor Mapping with a modest size

D. Create a single Flavor Mapping with the maximum size supported by vSphere

Correct Answer: A