

3V0-32.21^{Q&As}

Advanced Design VMware Cloud Management and Automation

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QUESTION 1

As a Service Broker administrator, you have been asked to meet these requirements:

All released cloud templates must be imported to Service Broker.

Newly released cloud templates must be automatically synchronized with Service Broker.

All cloud templates must be automatically published to the service catalog.

Which two options must be configured to meet the requirements? (Choose two.)

- A. Configure content sharing using Content Sources option
- B. Create content source using VMware Cloud Templates option but do not configure content sharing
- C. Create content source using CloudFormation Template option
- D. Configure content sharing using All Content option
- E. Create content source using VMware Cloud Templates option

Correct Answer: AE

QUESTION 2

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 3

A cloud architect is writing an implementation plan for deployment of a clustered vRealize Automation deployment that

will use a third-party load balancer.

Which two steps should the architect include within the implementation plan to ensure a successful deployment of vRealize Automation? (Choose two.)

- A. Disable all secondary nodes from the load balancer pools
- B. Create and configure the monitoring of vRealize Automation and vRealize Orchestrator
- C. Ensure all the SAN certificates for vRealize Suite are available
- D. Enable all non-primary nodes on the load balancer
- E. Turn off the health monitors or change them temporarily to default to ICMP and ensure traffic is still forwarding to the primary node

Correct Answer: BC

QUESTION 4

A healthcare company has mandated that all IP and DNS entries be allocated from an existing third-party IPAM solution. Also, for auditing purposes, all systems must handle user authentication via the existing open source LDAP directory.

When considering a logical design for this scenario, which is true about the dependency relationships of these systems?

- A. The IPAM system is an upstream dependency and the LDAP system is a downstream dependency of vRealize Automation.
- B. Both the IPAM and LDAP systems are external, upstream dependencies of vRealize Automation.
- C. Both the IPAM and LDAP systems are external, downstream dependencies of vRealize Automation.
- D. The LDAP system is an upstream dependency and the IPAM system is a downstream dependency of vRealize Automation.

Correct Answer: C

QUESTION 5

A customer is deploying vRealize Log Insight (vRLI) in their data centers. The customer has the following:

Three data centers in three geographical locations.

Each site has 1000 logging sources that send events to vRLI.

The customer has the following requirements:

Minimize the resources footprint in the management cluster where vRLI will be deployed.

vRLI must be highly available with no single points of failure.

Logs collected from any data center must be protected against site failure.

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

- A. Configure logs forwarding from all data centers to a specific data center.
- B. Configure filters to eliminate forwarding loops between vRLI clusters.
- C. Configure logs forwarding from each data center to another one.
- D. Deploy nine vRLI "Medium" nodes in a single cluster in each data center.
- E. Configure filters to forward critical logs to central vRLI cluster.
- F. Deploy four vRLI "Large" nodes in a single cluster in each data center.

Correct Answer: ADE

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