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Advanced Design VMware Cloud Management and Automation

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QUESTION 1

What are the two valid characteristics of vRealize Automation Cloud? (Choose two.)

- A. Supports on-premises vSphere and vRealize Orchestrator
- B. Requires a standard license
- C. Requires a load balancer
- D. Supports on-premises vRealize Operations Manager
- E. Has a frequent release cycle

Correct Answer: CD

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

What two statements are true about vRealize Operations Manager high availability (HA)? (Choose two.)

- A. With HA, data stored in the primary node is partially backed up on the replica node.
- B. Upon failure of the primary node, failover to the replica is automatic.
- C. If the primary node fails, the replica node can take over all functions of the primary node.
- D. To enable HA, you must deploy at least 3 data nodes, plus the primary node.



E. Data collection must be restarted from the administrative interface when the primary node fails.

Correct Answer: BE

QUESTION 4

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 5

An organization wants to provide automated self-service IaaS catalog to all departments within the organization. The key stakeholders have asked for the platform to be resilient to component failures and each department consume the same on-premises infrastructure but can only see and manage machines which belong to their department.

Choose one design decision that will meet the business requirements.

- A. Deploy single node deployment and use tenants to separate the departments.
- B. Deploy single node deployment and use projects to separate the departments.
- C. Deploy multi-node deployment and use projects to separate the departments.
- D. Deploy multi-node deployment and use tenants to separate the departments.

Correct Answer: D

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