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Advanced Design VMware Cloud Management and Automation

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QUESTION 1

An architect is designing a certificate strategy for vRealize Operations (vROps) to satisfy the following requirements:

Enhance security Avoid browser warnings The certificate must be applicable for all vROps servers

Which three design decisions would fulfill the requirements? (Choose three.)

- A. Certificates will use the PEM format.
- B. Certificates will be created using the Diffie-Hellman security-key algorithm.
- C. Certificates will use the PFX and/or PKCS12 format.
- D. The solution will use CA-signed certificates.
- E. Certificates will use multiple Subject Alternative Name (SAN) entries.
- F. The solution will use self-signed certificates.

Correct Answer: ADE

QUESTION 2

An organization's cloud team would like to reduce template sprawl. Below are the applications they want to deploy using cloud templates:

MS SQL and Web IIS applications on OS types Windows 2016 and Windows 2019 Oracle WebLogic and Oracle DB applications on OS types RHEL7 and RHEL 8

Which two options would meet these requirements? (Choose two.)

- A. Create an image mapping for Windows and RHEL OS types
- B. Create a Cloud Template for each application type with a combination of OS types
- C. Create a Cloud Template or upgrade an existing one with user input to select the OS type
- D. Create a Cloud Template for each OS type and have a user input option to pick the application type.
- E. Create image mappings for OS types Windows 2016, Windows 2019, RHEL7 and RHEL8

Correct Answer: AC

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

An architect is responsible for creating a new design to centralize the logging infrastructure for an existing vSphere environment. The key stakeholder in the project has provided the following list of requirements:

The management solution must forward all logs to the existing centralized Security Incident and Event Management (SIEM) solution.

The management solution must be a minimum of N + 1 resilient.

The management solution must provide the ability to view at least 2 months of live data.

The management solution must meet a monthly uptime SLA of 99.9%.

The management solution must support the collection of logs from ten geographically separated data center locations.

The management solution must support the collection of a minimum of 10,000 events per second.

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

- A. The management solution must be a minimum of N + 1 resilient.
- B. The management solution must meet a monthly uptime SLA of 99.9%.
- C. The management solution must provide the ability to view at least 2 months of live data.
- D. The management solution must forward all logs to the existing centralized Security Incident and Event Management (SIEM) solution.
- E. The management solution must support the collection of a minimum of 10,000 events per second.

Correct Answer: AC

QUESTION 5

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

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