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Advanced Design VMware Cloud Management and Automation

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QUESTION 1

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 2

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

QUESTION 3

An architect is designing a greenfield VMware vRealize Cloud Management solution. During the requirements gathering workshop with the customer, the future Service Owner made the following comment: The Maximum Tolerable Downtime (MTD) for the Cloud Management solution is 1 hour.

When creating the design documentation, which design quality should be used to classify the requirements?

A. Manageability

B. Availability

C. Recoverability

D. Performance

Correct Answer: C

QUESTION 4

An architect is designing a greenfield Cloud Management solution. During the requirements gathering workshop with the customer, the following information was captured:

The log monitoring solution must be capable of collecting a minimum of 10,000 evets per second. The automation solution must be capable of deploying at least 20 concurrent workloads.

When creating the design documentation, which design quality should be used to classify the requirements?

A. Availability

B. Manageability

C. Performance

D. Recoverability

Correct Answer: C

QUESTION 5

What are two requirements for deploying a small deployment of vRealize Automation? (Choose two.)

A. Certificate Authority (CA)-signed certificate for all the components of deployment

B. Upgrading the existing vRealize Suite Lifecycle Manager

C. Valid, fully-qualified domain name that can be resolved with both forward and reverse lookup

D. Configured load balancers

E. Single, static IPv4 and network address

Correct Answer: CE

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