Latest Version: 6.0

Question: 1

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

Answer: B, C

Explanation:
Reference: https://docs.vmware.com/en/VMware-Validated-Design/6.1/sddc-deployment-of-cloudoperations-and-automation-in-the-first-region/GUID-18A6AEF4-2EF7-47B2-B421-D34156344652.html

Question: 2

Which two statements are correct for VMware Cloud Services cloud proxy? (Choose two.)

A. It helps connect to public cloud entities.
B. It connects cloud services to on-premises networks.
C. An OVA deployment to an ESXi server is supported.
D. It requires a load balancer.
E. An OVA must be deployed on a vCenter Server.

Answer: B, E

Explanation:
Reference: https://docs.vmware.com/en/VMware-Cloudservices/
1.0/Cloud_proxy_VMware_Cloud_services.pdf

Question: 3

A customer requests a conceptual design for the Cloud Management solution.
What three selections represent a conceptual design? (Choose three.)

A. Cloud Automation
B. Identity Management
C. vRealize Automation
D. Workspace One Access
E. Monitoring and Logging
F. vRealize Log Insight

Answer: A, B, E

Question: 4

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

Answer: C, D

Explanation:
Reference: https://docs.vmware.com/en/vRealize-Automation/8.2/using-and-managing-vrealizeautomation-cloud-assembly.pdf

Question: 5

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

Answer: C

Explanation:
Reference: https://elatov.github.io/2012/08/vcap5-dcd-objective-2-3-build-availability-requirements into-the-logical-design/