



5V0-11.21^{Q&As}

VMware Cloud on AWS Master Specialist

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QUESTION 1

An architect is designing a solution for a customer that will include VMware Cloud on AWS. The solution will enable the customer to progress with their business objective to migrate all of their VMware vSphere workloads to the cloud and completely exit their physical data center. The following information was provided by key stakeholders as part of the initial design workshop:

The customer already consumes a number of AWS native services as part of their existing application landscape.

The customer currently uses both VMware vRealize Log Insight Cloud and VMware vRealize Operations Cloud to monitor their existing on-premises vSphere solution.

The customer currently has configured Federated Identity Management to enable role based access control to VMware Cloud services using their on-premises Active Directory.

What should the architect recommend to ensure that all the prerequisites for deploying a VMware Cloud on AWS solution are successfully met while minimizing operational complexity?

- A. A new VMware Cloud account must be created to enable access to the VMware Cloud on AWS service.
- B. A new AWS account must be created to enable dedicated connectivity for VMware Cloud on AWS.
- C. The existing VMware Cloud account should be used to enable access to the VMware Cloud on AWS service.
- D. The ownership of the existing AWS account should be transferred to VMware so that the VMware Cloud on AWS software-defined data center (SDDC) can be deployed.

Correct Answer: D

QUESTION 2

What is the maximum Gbps of bandwidth that each AWS Elastic Network Adapter (ENA) provides on a i3.metal host?

- A. 25 Gbps
- B. 50 Gbps
- C. 10 Gbps
- D. 100 Gbps

Correct Answer: A

QUESTION 3

What are three valid migration modes in VMware HCX? (Choose three.)

- A. Planned Failover



- B. Hybrid Linked Mode
- C. Bulk Migration
- D. Replication Assisted vMotion (RAV)
- E. HCX vMotion
- F. Cross vCenter vMotion

Correct Answer: CDE

QUESTION 4

An environment is running a VMware Cloud on AWS software-defined data center (SDDC) with six i3.metal hosts. Storage space usage has increased and the administrator is required to add storage capacity. Which two approaches can the administrator take to add storage capacity? (Choose two.)

- A. Deploy Amazon Elastic File System (EFS) file shares from the AWS console and attach them to the i3.metal hosts. Use VMware Storage vMotion to migrate the storage-bound virtual machines to the Amazon EFS data stores.
- B. Deploy Amazon Elastic Block Store (EBS) storage volumes (GP2) from the AWS console and attach them to the i3.metal hosts. Allow VMware vSAN extend the storage capacity automatically.
- C. Deploy an additional cluster based on i3en.metal hosts and migrate the storage-bound virtual machines to the i3en.metal hosts.
- D. Add additional i3.metal hosts to increase the total vSAN storage space.
- E. Add additional i3en.metal hosts and migrate the storage-bound virtual machines to the i3en.metal hosts.

Correct Answer: BD

QUESTION 5

Where would a VMware Cloud on AWS administrator generate an API token?

- A. Organizational Settings
- B. Identity and Access Management
- C. Developer Center
- D. My Account Section

Correct Answer: D