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VMware Cloud on AWS Master Specialist

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**QUESTION 1**

A company is operating a main data center and two smaller data centers in branch offices. The main data center is being replicated to a disaster recovery site at a co-located data center with a recovery point objective (RPO) of five minutes and a recovery time objective (RTO) of two hours. The branch data centers are shipping backup tapes to the main data center on a weekly basis. What would be a cost-efficient VMware solution that would improve RTO and RPO for the branch office data centers while maintaining the recovery time for the main data center?

- A. Create a software-defined data center (SDDC) in VMware Cloud on AWS. Create a shared content library and let the branch offices subscribe to it. Export the virtual machines in the branch offices to OVF files on the shared content library on a weekly basis.
- B. Create a software-defined data center (SDDC) in VMware Cloud on AWS. Migrate the disaster recovery solution from the co-located data center to the VMware Cloud on AWS SDDC. Create regular copies of the virtual machines at the branch offices and use AWS Snowball to directly ship the copies to an AWS data center and store them on AWS S3 buckets.
- C. Create a software-defined data center (SDDC) in VMware Cloud on AWS. Activate VMware Site Recovery. Replace the co-located disaster recovery (DR) site for the main data center with VMware Site Recovery. For the branch offices, implement VMware Cloud Disaster Recovery (VCDR).
- D. Create a software-defined data center (SDDC) in VMware Cloud on AWS. Replace the co-located site for the main data center and the backup tape shipping for the branch offices with VMware Cloud Disaster Recovery (VCDR).

Correct Answer: A

QUESTION 2

An administrator is creating a runbook of the tasks that the Support team is responsible for within a new VMware Cloud on AWS software-defined data center (SDDC) configured with Hybrid Linked Mode. Which two tasks must be performed by the Support team in both environments? (Choose two.)

- A. Monitor workload virtual machines and infrastructure.
- B. Patch guest operating systems.
- C. Back up and restore workload virtual machines.
- D. Manage the lifecycle of VMware vCenter Server.
- E. Replace failed components.

Correct Answer: BD

QUESTION 3

An administrator is preparing to deploy a VMware Cloud on AWS software-defined data center (SDDC) and is planning to scale up to 48 nodes in the future. What is the minimum size management CIDR block that is needed to meet this requirement?

- A. /24



B. /16

C. /23

D. /20

Correct Answer: D

QUESTION 4

Which two network types can be extended with VMware HCX Network Extension? (Choose two.)

A. vSphere Distributed Switch VLAN Networks

B. NSX Overlay Networks

C. Trunk Networks

D. vSphere Standard Switch VLAN Networks

E. Private VLAN Networks

Correct Answer: AB

QUESTION 5

Which two statements are true for the pre-defined resource pools in VMware Cloud on AWS? (Choose two.)

A. Users are allowed to monitor and modify the resource allocation settings in the Mgmt-ResourcePool.

B. The Mgmt-ResourcePool is able to utilize resources in subsequently created clusters if needed.

C. Users can modify the pre-configured vSphere DRS settings in their own Compute-ResourcePool.

D. Users can rename child resource pools to better match company policy.

E. All workload virtual machines are created in the top-level (root) Compute-ResourcePool by default.

Correct Answer: DE

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