

## 5V0-11.21<sup>Q&As</sup>

VMware Cloud on AWS Master Specialist

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**QUESTION 1**

An architect is designing a company's hybrid cloud environment. Traffic between their local data center and VMC on AWS software-defined data center (SDDC) requires a high-speed, low latency connection. The connection type should also support connectivity to services currently being consumed in AWS. Which connection type will meet these requirements?

- A. Multiprotocol Label Switching (MPLS)
- B. AWS Direct Connect
- C. Four IPSec tunnels for greater bandwidth and resiliency
- D. Route-based VPN

Correct Answer: B

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**QUESTION 2**

Which statement is true regarding how vSphere High Availability (HA) provides rapid recovery from outages in VMware Cloud on AWS?

- A. Sphere HA restarts virtual machines if their host becomes isolated on the VMware vSAN network.
- B. vSphere HA restarts impacted virtual machines on another host when an application fails.
- C. vSphere HA is enabled by default in VMware Cloud on AWS but can be disabled or modified.
- D. vSphere HA restarts impacted virtual machines (VMs) on another host when a VM stops sending heartbeats or the VM process fails (vmx).

Correct Answer: B

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**QUESTION 3**

Due to a recent acquisition, an architect is being asked to identify and design a cloud-based solution that will assist in merging several data centers together without incurring undue operational overhead while adhering to a very strict project timeline. The proposed solution must have the capability to be rapidly recovered in the event of a cloud provider outage. After careful consideration, the architect determines that VMware Cloud on AWS would be an appropriate solution, requiring a total of nine hosts for capacity. Which additional configuration options would satisfy the requirements of this project?

- A. Deploy a VMware Cloud on AWS software-defined data center (SDDC) with a single stand-alone cluster. Deploy a second stand-alone cluster into the SDDC in a separate region. Configure VMware Cloud Disaster Recovery to replicate and protect workloads to the second cluster.
- B. Deploy a VMware Cloud on AWS software-defined data center (SDDC) with a single stretched cluster across two separate availability zones. Configure the cluster to ensure that all virtual machines can be restarted in the second availability zone with a near zero recovery point objective (RPO) in the event of any environment or system failures.
- C. Deploy a VMware Cloud on AWS software-defined data center (SDDC) with a single stretched cluster across two

separate regions. Configure the cluster to ensure that all virtual machines can be restarted in the second region with a near zero recovery point objective (RPO) in the event of any environment or system failures.

D. Deploy a VMware Cloud on AWS software-defined data center (SDDC) with a single stand-alone cluster. Deploy a second SDDC with a stand-alone cluster into a different AWS region. Configure VMware Cloud Disaster Recovery to replicate and protect workloads to the second cluster.

Correct Answer: B

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#### QUESTION 4

When configuring Hybrid Linked Mode from the vCenter Cloud Gateway appliance, which groups are mapped from a customer's on-premises environment to the cloud?

- A. LDAP Groups
- B. vSphere Groups
- C. Active Directory Groups
- D. Local Groups

Correct Answer: C

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#### QUESTION 5

The Tier-0 (TO) router will send northbound packets through which device?

- A. The AWS Elastic Network Adapter (ENA) of the VMware ESXi host that the active TO Edge virtual machine is currently running on.
- B. The AWS Elastic Network Adapter (ENA) of the VMware ESXi host where the packet is originating from.
- C. The AWS Elastic Network Adapter (ENA) of the VMware ESXi host that the passive TO Edge virtual machine is currently running on.
- D. The AWS Elastic Network Adapter (ENA) of the VMware ESXi host that is currently the least utilized.

Correct Answer: C

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