

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

VMware Cloud on AWS Master Specialist

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**QUESTION 1**

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

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**QUESTION 2**

Which statement is true about a VMware Cloud on AWS software-defined data center (SDDC)?

- A. It is a VMware environment integrating VMware vCenter Server, VMware vSAN and, optionally, VMware NSX-T that runs on an AWS Elastic Compute Cloud (EC2) bare-metal infrastructure and is able to consume native AWS services.
- B. It is a VMware environment integrating VMware vCenter Server, VMware vSAN and VMware NSX-T that runs nested VMware ESXi on AWS Elastic Compute Cloud (EC2) instances and is able to consume native AWS services.
- C. It is a VMware environment integrating VMware vCenter Server, VMware vSAN and VMware NSX-T that runs VMware ESXi on an AWS Elastic Compute Cloud (EC2) bare-metal infrastructure and is able to consume native AWS services.
- D. It is a VMware environment with VMware vCenter Server, VMware vSAN and VMware NSX-T managing native AWS Elastic Compute Cloud (EC2) instances and able to consume native AWS services.

Correct Answer: B

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**QUESTION 3**

A consultant is asked to help evaluate an environment for deployment into a new software-defined data center (SDDC) in VMware Cloud on AWS. The consultant is provided with a comma-separated value (CSV) file containing a list of workloads exported from VMware vCenter detailing only virtual machine configuration data, including vCPU, vRAM, and utilized storage. How should the consultant use the VMC on AWS Sizer?

- A. Use the Advanced Sizer. Create workload profiles for the different workload types and set the values for configured resources manually.
- B. Use the Advanced Sizer. Import the CSV file from VMware vCenter Server and let the VMware Cloud on AWS Sizer

set the values for configured resources.

C. Use the Advanced Sizer. Import the CSV file from VMware vCenter Server and let the VMware Cloud on AWS Sizer set the values for configured resources.

D. Use the Quick Sizer. Manually enter the number of virtual machines and total resources for configured resources.

Correct Answer: D

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#### QUESTION 4

A customer is running a software-defined data center (SDDC) in the US-West-1 region and wants to connect the workload network segment to their on-premises data center and their company Amazon Virtual Private Cloud (VPC) running in US-West-1. Which two supported connectivity options can they use to accomplish this? (Choose two.)

A. One virtual private network (VPN) and one VPC Peering

B. VMware SD-WAN by VeloCloud

C. VMware Managed Transit Gateway (VTGW)

D. Two virtual private networks (VPNs)

E. VMware HCX

Correct Answer: BD

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#### QUESTION 5

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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