5V0-11.21^{Q&As}

VMware Cloud on AWS Master Specialist

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QUESTION 1

An administrator would like their VMware Cloud on AWS software-defined data center (SDDC) cluster to scale down a host when CPU utilization drops below 60%. Which Elastic DRS policy should be selected?

A. Optimize for Lowest Cost

B. Optimize for Best Performance

C. Default Storage Scale-Out

D. Optimize for Rapid Scale-Out

Correct Answer: A

QUESTION 2

An administrator is looking to establish a hybrid connection between on-premises and VMware Cloud on AWS software-defined data center (SDDC) environments in order to migrate virtual machines. The on-premises environment is NOT using NSX today; however, the administrator wants to avoid having to change IP addresses after each migration, and there are some applications that require the same broadcast domain. Which connection is needed to meet these requirements?

A. Policy-based VPN

B. Layer 2 VPN (L2VPN)

C. AWS Direct Connect

D. Route-based VPN

Correct Answer: D

QUESTION 3

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

QUESTION 4

An administrator is reducing a five-node cluster down to four. What happens to all virtual machines (VMs) when a host is removed from a cluster?

A. All VMs on the host being removed are deleted.

B. All VMs are powered off.

C. All VMs are migrated from the host.

D. All VMs are unregistered from VMware vCenter.

Correct Answer: C

QUESTION 5

When deploying a VMware Cloud on AWS software-defined data center (SDDC), which components are deployed automatically?

A. VMware ESXi, vCenter, vSAN, NSX, Hybrid Linked Mode

B. VMware ESXi, vCenter, vSAN, NSX in active/passive mode

C. VMware ESXi, vCenter, vSAN, NSX, HCX

D. VMware ESXi, vCenter, vSAN, NSX in active/active mode

Correct Answer: C

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