5V0-11.21^{Q&As}

VMware Cloud on AWS Master Specialist

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QUESTION 1

A new VMware Cloud on AWS customer has previously deployed a VMware Horizon-based VDI solution into their data centerto support their remote developer workforce. Due to unforeseen growth, the company needs to quickly expand their remote workforce. The growth will consume any forecast capacity in the VDI solution and, therefore, additional capacity is now required. The VDI solution service owner would like the solution to support the ability to quickly scale in/out to provide additional capacity based on demand. Which three steps should the administrator take to scale out the VDI solution? (Choose three.)

A. Deploy a new VMware Horizon pod on VMware Cloud on AWS.

B. Deploy a new VMware Horizon pod on-premises.

C. Configure network connectivity and firewall rules to allow communications between the two on-premises connection servers.

D. Configure network connectivity and firewall rules to allow communications between on-premises and VMware Cloud on AWS connection servers.

E. Connect the two VMware Horizon pods together using the security servers.

F. Connect the two VMware Horizon pods together using a Horizon Cloud Pod Architecture (CPA).

Correct Answer: BDF

QUESTION 2

Which three of the listed VMware Cloud on AWS service roles can be assigned from the VMware Cloud console? (Choose three.)

A. SSO Administrator

B. Administrator (Delete Restricted)

C. NSX Cloud Auditor

D. Root

E. NSX Cloud Admin

F. vCenter Administrator

Correct Answer: BCE

QUESTION 3

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 4

Which two statements are true about the characteristics of the Default Storage Scale-Out policy? (Choose two.)

A. Elastic DRS automatically sets to the Default Storage Scale-Out policy, adding hosts only when storage utilization exceeds a certain threshold.

B. When the storage threshold of the Default Storage Scale-Out policy has been resolved, Elastic DRS automatically performs a scale-in operation.

C. The Default Storage Scale-Out policy storage threshold level is set to meet SLA requirements and can not be superseded by other Elastic DRS policies.

D. The Default Storage Scale-Out policy thresholds for CPU or memory usage are set higher than the other Elastic DRS policies.

E. The Default Storage Scale-Out policy storage threshold is set 5% higher than the other Elastic DRS storage policies.

Correct Answer: AC

QUESTION 5

When deploying within VMware Cloud on AWS, which three VMware Horizon features are supported? (Choose three.)

A. Linked clone desktops

B. Instant clone desktops

C. Full clone Remote Desktop Session Hosts (RDSH)

D. Persona management

E. Unmanaged desktops

F. Full clone desktops

Correct Answer: BCF

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