5V0-33.19^{Q&As}

VMware Cloud on AWS - Master Services Competency Specialist Exam 2019

Pass VMware 5V0-33.19 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/5v0-33-19.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by VMware Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

365 Days Free Update

800,000+ Satisfied Customers

QUESTION 1

A site pairing was manually broken.

Which step must be used to re-establish the pairing?

A. Create a new mapping

B. Configure a new site pair

C. Reconfigure the site pair

D. Refresh the site pair

Correct Answer: B

You cannot use the Reconfigure Site Pair action to add a missing pairing or a pairing that was manually broken with Break Site Pair. If your site pair is missing a pairing, you must use New Site Pair to configure it.

Reference: https://docs.vmware.com/en/Site-Recovery-Manager/8.1/com.vmware.srm.install_config.doc/GUID-7C839753-BD05-4336-A4B3-ECA556BC0D94.html

---

QUESTION 2

Which VM configuration is compatible with DRaaS for VMware Cloud on AWS?

A. VM running vSphere Fault Tolerance

B. VM with physical RDM

C. VM with VMware DirectPath I/O

D. VM with 16 vCPUs

Correct Answer: A

QUESTION 3

What is the minimum Recovery Point Objective (RPO) supported by VMware Cloud on AWS DRaaS?

A. A workload with a 15 minute RPO

B. A workload with a three minute RPO

C. A workload with a 30 second RPO

D. A workload with a five minute RPO

Correct Answer: D

Reference: https://www.storagereview.com/news/datrium-offers-draas-with-vmware-cloud-on-aws

QUESTION 4

Which two items are required during the on-premises deployment of the HCX OVF? (Choose two.)

A. NSX for vSphere

B. NTP service

C. Management resource pool

D. Local DNS server addresses

E. vSAN

Correct Answer: AC

QUESTION 5

Given the following PowerCLI script:

```
$NewVMName = "TestVM-01"
$VMNetwork = "sddc-cgw-network-1"
New-VM -Name $NewVMName -Location (Get-Folder $VMCVMFolder) -
ResourcePool (Get-ResourcePool $VMCResourcePool) -
Datastore (Get-Datastore $VMCDatastore) -NetworkName $VMNetwork
```

Which parameters will successfully create a new virtual machine in VMware Cloud vCenter?

A. $VMCVMFolder = "VMs" $VMCResourcePool = "Cluster-1" $VMCDatastore = "workloadDatastore"

B. $VMCVMFolder = "Workloads" $VMCResourcePool = "Cluster-1" $VMCDatastore = "vsanDatastore"

C. $VMCVMFolder = "Workloads" $VMCResourcePool = "Compute-ResourcePool" $VMCDatastore = "WorkloadDatastore"

D. $VMCVMFolder = "Workload" $VMCResourcePool = "Mgmt-ResourcePool" $VMCDatastore = "workloadDatastore"

Correct Answer: C

$VMCVMFolder = "Workloads" $VMCResourcePool = "Compute-ResourcePool" $VMCDatastore = "WorkloadDatastore"

Reference: https://cloud.vmware.com/community/2019/07/03/vmware-cloud-aws-providing-customersflexibility-role-based-access-control-vcenter/

5V0-33.19 VCE Dumps   5V0-33.19 Practice Test   5V0-33.19 Braindumps