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Practice Materials & Tests

DEMO VERSION

VMware

2V0-33.22 Exam

VMware Cloud Professional



Exam Latest Version: 9.2



Question 1. (Single Select)

A cloud administrator is managing a container environment. The application team has complained that they need to manually restart containers in the event of a failure.

Which solution can the administrator implement to solve this issue?

- A: Kubernetes
- B: VMware vSphere High Availability
- C: VMware vSphere Fault Tolerance
- D: Prometheus

Correct Answer: A

Explanation:

Kubernetes is an open-source container orchestration system that provides automated deployment, scaling, and management of containers. It can be used to set up an automated restart policy for containers in the event of a failure, ensuring that containers are automatically restarted when they fail.

VMware Stage Manager User's Guide

https://www.vmware.com/pdf/stagemanager1_Users_Guide.pdf

Question 2. (Multi Select)

Which four steps must a cloud administrator take to deploy a new private cloud In Azure VMware Solution? (Choose four.)

- A: Identify the maximum number of hosts needed for future capacity.
- B: Identify the desired availability zone.
- C: Identify a management CIDR of size /22.
- D: Open a support request with Microsoft Azure requesting capacity.

- E: Identify a management CIDR of size /20.
- F: Identify the desired region.
- G: Identify the current number of hosts needed.

Correct Answer: C, D, F, G

Explanation:

Planning your Azure VMware Solution deployment is critical for a successful production-ready environment for creating virtual machines (VMs) and migration. During the planning process, you'll identify and gather what's needed for your deployment. As you plan, make sure to document the information you gather for easy reference during the deployment. A successful deployment results in a production-ready environment for creating virtual machines (VMs) and migration.

In this how-to article, you'll do the following tasks:

Identify the Azure subscription, resource group, region, and resource name

Identify the size hosts and determine the number of clusters and hosts

Request a host quota for eligible Azure plan

Identify the /22 CIDR IP segment for private cloud management

Identify a single network segment

Define the virtual network gateway

Define VMware HCX network segments

Question 3. (Single Select)

A cloud administrator is In the process of troubleshooting a non-compliant object. How can the administrator change a VM storage policy for an ISO image?

A: Modify the default VM storage policy and recreate the ISO image.

- B: Modify the default VM storage policy.
- C: Apply a new VM storage policy.
- D: Attach the ISO Image to a virtual machine.

Correct Answer: C

Explanation:

To address a non-compliant object, such as an ISO image, a cloud administrator can apply a new VM storage policy directly to that object. This doesn't require modifying the default VM storage policy or recreating the ISO image. Applying a new policy to the ISO allows for specific storage requirements to be met without affecting other objects or the default settings.

Question 4. (Multi Select)

Which four steps must a cloud administrator take to deploy a new private cloud In Azure VMware Solution? (Choose four.)

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- B: Identify the desired availability zone.
- C: Identify a management CIDR of size /22.
- D: Open a support request with Microsoft Azure requesting capacity.
- E: Identify a management CIDR of size /20.
- F: Identify the desired region.
- G: Identify the current number of hosts needed.

Correct Answer: C, D, F, G

Explanation:

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Question 5. (Multi Select)

Which three functions are provided by the components within the Kubernetes control plane?
(Choose three.)

A: Balances pods across the nodes within a Kubernetes cluster.

B: Ensures that containers are running in a pod.

C: Configures network rules to route traffic to containers within the Kubernetes cluster.

D: Stores Kubernetes cluster data in a key-value data store.

E: Watches the API for changes and responds with appropriate actions.

F: Stores and distributes container images.

Correct Answer: A, D, E

Explanation:

<https://kubernetes.io/docs/concepts/overview/components/#control-plane-components>

<https://kubernetes.io/docs/concepts/overview/components/>

ExamsIndex

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