

VMware 2V0-11.25

VMware Cloud Foundation 5.2 Administrator

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Topic 1, Main Questions Set

Question: 1

What is a symptom of an issue with vSphere HA?

- A. Snapshots cannot be created or consolidated.
- B. VMs are not restarted after a host failure.
- C. VMs are not being migrated using vMotion.
- D. Hosts frequently disconnect from vCenter Server.

Answer: B

Explanation:

vSphere HA is responsible for detecting host failures and restarting affected VMs on surviving hosts; if VMs aren't restarted after a host failure, it indicates an HA problem.

Question: 2

Which prerequisite task must be completed before deploying VMware Cloud Foundation (VCF) using VMware Cloud Builder?

- A. Ensure that all ESXi hosts are connected to a single vCenter Server.
- B. Verify network configurations and DNS settings for all components.
- C. Verify configurations on Virtual Distributed Switch on the ESXi hosts that will be used for the deployment.
- D. Ensure HCX is configured for workload migration.

Answer: B

Explanation:

Before using Cloud Builder, you must validate network connectivity and DNS name resolution for all management components to ensure the deployment can register and communicate correctly.

Question: 3

The administrator has been tasked with applying asynchronous software updates to the VMware Cloud

Foundation (VCF) instance using the VMware Async Patch CLI Tool.

Which four steps would an administrator take to complete the task? (Choose four.)

- A. Download the bundles from SDDC Manager.
- B. Download the bundles.
- C. Upload the confirmation to SDDC Manager.
- D. Apply the patches directly through the Async Patch CLI Tool.
- E. Enable the bundles.
- F. Apply the patches through the SDDC Manager UI.
- G. Upload the bundles to SDDC Manager.

Answer: B,E,F,G

Explanation:

<https://techdocs.broadcom.com/us/en/vmware-cis/vcf/vcf-5-2-and-earlier/5-2/ap-tool-5-2/apply-anasync-patch-to-vmware-cloud-foundation-in-offline-mode.html>

Question: 4

While deploying the first VI workload domain in a VMware Cloud Foundation (VCF) solution, which two steps will always be performed by SDDC Manager? (Choose two.)

- A. Deploy an NSX Edge cluster and configure BGP routing on the T0 Gateway.
- B. Deploy a new NSX Manager instance for the VI workload domain.
- C. Configure vSAN as a principal storage for the VI workload domain.
- D. Deploy and configure a new vCenter Server instance for the VI workload domain.
- E. Connect a new vCenter Server instance to the Application Virtual Network.

Answer: B,D

Explanation:

SDDC Manager always deploys a dedicated NSX Manager instance and a new vCenter Server for each VI workload domain during initial deployment.

Question: 5

An administrator has been tasked with deploying a new VMware Cloud Foundation (VCF) environment

and is preparing the physical hosts that will be used for the management domain. The administrator has

completed the following tasks for all of the physical hosts:

- The required version of ESXi has been installed.

- Networking has been configured for the ESXi management interface.
- DNS entries have been created for forward and reverse name resolution.
- NTP has been configured and the time synchronized with a centralized time source.
- VLAN 10 has been presented to the ESXi hosts on the physical network infrastructure for the VCF ESXi management network.

A combination of which two additional tasks must the administrator complete before starting the bringup of the management domain? (Choose two.)

- A. Upload the Cloud Builder appliance OVA file to the new shared NFS datastore.
- B. Create a new vSphere Standard Switch for the VCF ESXi management network on each ESXi host.
- C. Configure a new shared NFS datastore on each ESXi host.
- D. Replace the SSL certificate with either a CA signed or self-signed certificate on each ESXi host.
- E. Configure VLAN 10 on the VM network Port Group of the vSphere Standard Switch on each ESXi host.

Answer: D,E

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