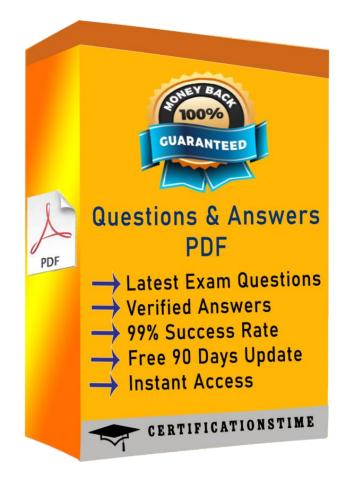


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Question #:1

An administrator is installing a Platform Services Controller Instance.

Which two options are available during the installation process? (Choose two.)

- A. choose deployment size
- B. specify vSphere administrator credentials
- C. enable Enhanced Linked Mode
- D. create a vCenter Single sign-on domain
- E. join an existing domain

Answer: D E

Explanation

References:

Question #:2

An administrator wants to enable vCenter High Availability (vCenter HA) for a VMware vCenter Server

Appliance (vCSA). The environment consists of the following:

50ms of latency between sites

vCSA deployment size is small

3 hosts in the cluster hosting vCenter

What must the administrator do to enable vCenter HA?

- A. Add one host to reach the minimum requirement of 4 hosts.
- B. Deploy Windows vCenter because vCenter HA is not supported on vCSA.
- C. Deploy a vCSA of size medium or larger.
- D. Decrease network latency to 10ms or lower.

Answer: D

Explanation References:

Question #:3

Which optional module of vSphere Update Manager supports patch recalls and notifications?

- A. VMware vSphere Update Manager Download Service
- B. vCenter Server Lifecycle Manager Service
- C. vSphere Auto Deploy
- D. VMware vSphere Update Manager Extension

Answer: A

Explanation References:

Question #:4

In a single cluster VM encryption scenario, which two VMs should be executed from encryption? (Choose two.)

- A. Platform Services Controller
- B. vSphere Replication Appliance
- C. vRealize Operations Manager
- D. VMware vCenter Server
- E. vRealize Log Insight

Answer: B D

Question #:5



Refer to the exhibit.

- What is required to fix the PSOD?
- A. Skip unused VIBs during boot up.
- B. Reboot the host.
- C. Remove unsigned VIBs.
- D. Reboot and enable secure boot from the UEFI firmware interface.

Answer: D

Explanation References:

Question #:6

Which two availability features require a VM restart for recovery? (Choose two.)

- A. vSphere DPM
- B. vSphere vMotion
- C. vSphere Replication
- D. vSphere Fault Tolerance
- E. vSphere HA

Answer: C E

Question #:7

A vSphere administrator uses a Dedicated Failover Hosts Admission Control Policy in a cluster. An ESXi host fails and vSphere HA attempts to restart the VMs onto the dedicated failover hosts. The hosts have insufficient resources.

What happens to the VMs?

- A. vSphere HA restarts VMs in another cluster.
- B. vSphere HA suspends the VMs until a host is available.
- C. vSphere HA powers down the VMs.
- D. vSphere HA attempts to restart the VMs on other hosts in the cluster.

Answer: D

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