2V0-620

vSphere 6.5 Foundations Exam

DEMO

QUESTION 1

By default, each ESXi 6.x host is provisioned with a certificate from which root certificate authority?

A. RedHat Certificate Authority

B. VMware Certificate Authority

C. DigiCert Certificate Authority

D. Verisign Certificate Authority

Answer: B

QUESTION 2

Which vSphere 6 Enterprise Edition feature will allow an organization to ensure that critical multi-threaded applications have the maximum possible uptime?

A. Fault Tolerance

B. High Availability

C. Distributed Resource Scheduler

D. App HA

Answer: B

QUESTION 3

Which vSphere 6 Standard Edition feature will allow an organization to ensure that critical multi-threaded applications have the maximum possible uptime?

A. Fault Tolerance

B. High Availability

C. Distributed Resource Scheduler

D. App HA

Answer: B

QUESTION 4

An administrator deploys vCenter Server using the embedded Platform Services Controller. After testing

the deployment for a couple of months, it is determined that the environment would be better served with

an external Platform Services Controller.

What should the administrator do to meet this new requirement?

A. Deploy a fresh instance of vCenter Server with an external Platform Services Controller.

B. Perform a fresh install of an external Platform Services Controller.

C. Migrate the embedded Platform Services Controller to an external Platform Services Controller.

D. Upgrade the embedded Platform Services Controller to an external Platform Services Controller.

Answer: D

QUESTION 5

An administrator is installing vCenter Server for an environment that has 40 ESXi 6.x Hosts and 150

virtual machines.

Which database would meet the minimal requirements needed for this task?

A. vFabric Postgres

B. Microsoft SQL Express 2008

C. Microsoft SQL Server 2014

D. Oracle 11g

Answer: C

QUESTION 6

What information is required as part of an interactive ESXi 6.x installation?

A. Keyboard layout

B. IP Address

C. Root password

D. DNS information

Answer: A

QUESTION 7

After installation of a host in your test environment, you need to move it to production. The only major change that needs to be made is that the hostname of the server needs to change.

What are two ways that an administrator can change the host name without editing configuration files on the host directly? (Choose two.)

A. Login to the Direct Console User Interface and change it from here.

B. Edit the Default TCP/IP Configuration from the vSphere Web Client.

C. Use the Ruby vSphere Client to send a script to the ESXi host that updates the hostname.

D. Update the information in DNS and the ESXi host will automatically update with these changes.

Answer: AB

QUESTION 8

You are editing the management network configuration of an ESXi 6.x Host from the vSphere Web Client.

You mistakenly put the incorrect VLAN in place for the management network.

What action do you need to take to correct this?

A. You need to manually edit the configuration on the host with command line utilities.

B. No action is required. By default ESXi rolls back configuration changes that disconnect the host.

C. The ESXi host system configuration will need to be restored to the factory configuration to fix the issue.

D. The change can be reverted in the vSphere Web Client by simply editing the switch again.

Answer: B