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Vendor:VMware

Exam Code:VCP550PSE

Exam Name:VMware Certified Professional - Data Center Virtualization (PSE)

Version:Demo

QUESTION 1

A vSphere administrator needs to add a CPU to a virtual machine, but upon editing the VM settings the option is grayed out.

What would explain this behavior?

- A. The virtual machine is running
- B. The virtual machine has been configured with a CPU limit
- C. CPU Hot-add has not been enabled on the virtual machine
- D. The virtual machine is in a resource pool with no available CPU resources

Correct Answer: AC

QUESTION 2

What are two features provided by VMFS5? (Choose two.)

- A. Support for greater than 2TB storage devices for only VMFS and Physical RDMs
- B. Support for up to 32 extents
- C. Support for greater than 2TB storage devices for VMFS, Physical and Virtual RDMs
- D. Support for up to 64 extents

Correct Answer: BC

QUESTION 3

An administrator is preparing to install an additional Single Sign-On node on a stand-alone server. What information is required during the installation routine?

- A. Active Directory domain name and credentials
- B. System DSN
- C. Partner Host Name
- D. Lookup Service URL

Correct Answer: C

QUESTION 4

-- Exhibit -



-- Exhibit -What action should the vSphere administrator take to allow for a new vApp to be created in the cluster?

- A. Enable Distributed Resource Scheduling on the cluster
- B. Create a Resource Pool in the cluster, and create the vApp in the Resource Pool
- C. Enable High Availability on the cluster
- D. Create a new Datacenter, and create the vApp in the new Datacenter

Correct Answer: A

QUESTION 5

An administrator must determine which Update Manager procedures can be performed using the vSphere Web Client, and which must be completed using the Windows vSphere client. Which two tasks require the use of the Windows vSphere client? (Choose two.)

- A. Attach and detach baselines to inventory objects
- B. Scan inventory objects for compliance
- C. Create a baseline for an inventory object
- D. Stage a baseline for remediation

Correct Answer: CD

QUESTION 6

While shutting down a vApp for maintenance, a vSphere administrator determines that one of the virtual machines stays powered on. The administrator manually powers off the virtual machine inside the vApp.

Which step should the administrator take to prevent the virtual machine from staying powered on in the future?

- A. Change the Shutdown Action for the virtual machine to None
- B. Change the Shutdown Action for the virtual machine to Power Off
- C. Change the Shutdown Action for the virtual machine to Manual

D. Change the Shutdown Action for the virtual machine to Excluded

Correct Answer: B

QUESTION 7

A vSphere administrator manages a three host cluster with 20 VMs. The HA cluster is configured with the Host Failures the Cluster Tolerates admission control policy and all other settings are set to default values. The administrator determines that one of the VMs is not able to power on. After further inspection, it is determined that this VM cannot power on because of a very large CPU reservation.

Which cluster advanced HA setting can the administrator modify to enable the virtual machine to power on?

- A. Lower das.vmcpumaxmhz attribute value
- B. Higher das.vmcpuminmhz attribute value
- C. Lower das.slotcpuoutmhz attribute value
- D. Higher das.slotcpuinmhz attribute value

Correct Answer: D

QUESTION 8

A vSphere administrator needs to temporarily disable DRS on a cluster containing a resource pool hierarchy.

Which procedure should the administrator follow to preserve the resource pool hierarchy while DRS is disabled?

- A. Move the resource pool hierarchy out of the cluster prior to disabling DRS.
- B. Save the resource pool hierarchy to the administrator's local machine prior to disabling DRS.
- C. Backup the vCenter Server database and restore the database after re-enabling DRS.
- D. Create a new cluster and move the resource pool hierarchy to the new cluster prior to disabling DRS.

Correct Answer: B

QUESTION 9

A vSphere administrator needs to migrate a virtual machine to another datastore and host without disrupting virtual machine users.

Which technique should the vSphere administrator use?

- A. Enhanced vMotion
- B. High Priority vMotion

C. Low Priority vMotion

D. Storage vMotion

Correct Answer: A

QUESTION 10

An administrator needs to export system logs for an ESXi 5.5 host to determine the root cause for a host performance issue. This host supports manifest-driven exports of system logs. Which manifest is selected by default during the export system log wizard?

A. Userworld

B. Hostworld

C. PerformanceSnapshot

D. HungVM

Correct Answer: A

QUESTION 11

Immediately after installing an ESXi host, an administrator needs to examine the following log files:

/var/log/hostd.log

/var/log/vmkernel.log

/var/log/vpxa.log

Which two connections would allow an administrator to examine these files? (Choose two.)

A.

Connecting to the Direct Console User Interface

B.

Attaching a vSphere Client directly to the ESXi host

C.

Attaching the vSphere Web Client directly to the ESXi host

D.

Attaching the vSphere Client to the vCenter Server managing the ESXi host

Correct Answer: AB

QUESTION 12

An administrator needs to join several ESXi hosts in the environment to the corporate Active Directory instance. The container and path for the OU is Servers\VMware. The FQDN of the local Active Directory is CORP.AD. Which option accurately shows the information an administrator would enter when configuring an ESXi host to join the domain and ensures the host is placed in the appropriate OU?

- A. ldap://CORP.AD:389/Servers/VMware
- B. CORP.AD/Servers/VMware
- C. cn=VMware, ou=Servers, dc=CORP, dc=AD
- D. ou=VMware, ou=Servers, dc=CORP, dc=AD

Correct Answer: B