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**Exam** : **2V0-602**

**Title** : VMware vSphere 6.5  
Foundations

**Vendor** : VMware

**Version** : DEMO

**NO.1** Which three conditions would prevent Storage I/O Control from being enabled on a group of datastores? (Choose three.)

- A. A datastore planned for the solution is configured as NFS.
- B. The organization has an Enterprise license.
- C. A datastore planned for the solution is configured as a Raw Device Mapping file.
- D. A datastore planned for the solution has three extents.
- E. The datastores planned for the solution are used by different vSphere clusters.

**Answer:** B,C,D

**NO.2** Which vSphere 6.x feature will allow an organization to utilize native snapshots?

- A. VMFS5
- B. Virtual Volumes
- C. Virtual SAN
- D. VMFS3

**Answer:** B

**NO.3** A virtual machine template is accidentally removed from the vCenter Server Inventory. Which method would be used to recover the template back into the environment?

- A. Using the Managed Object Browser and adding the template from the ManagedObjectReference:VirtualDiskManager object.
- B. Use the datastore browser to locate the template, then right click and add the .vmtx file to inventory.
- C. Using the Managed Object Browser and adding the template from the ManagedObjectReference:GuestFileManager object.
- D. Use the datastore browser to locate the template, then right click and add the .vmx file to inventory.

**Answer:** B

**NO.4** What are two possible causes of Storage Distributed Resource Scheduler (SDRS) being disabled on one or more virtual machine disks in a datastore cluster? (Choose two.)

- A. The virtual machine swap file is on a shared datastore.
- B. The virtual machine has vSphere Fault Tolerance disabled.
- C. The disk is a CD-ROM/ISO file.
- D. The virtual machine is a template.

**Answer:** C,D

**NO.5** An Administrator would like to take advantage of the new Automatic UNMAP feature in VMFS6. All of the existing datastores are connected via iSCSI and formatted with VMFS5. In order to minimize disruption and maintain some of the existing VMFS5 volumes, which two steps can be taken to leverage the UNMAP feature in VMFS6? (Choose two.)

- A. Create a new VMFS6 datastore.
- B. Perform an inline upgrade on each of your VMFS5 volumes.
- C. Use Storage DRS to put the VMFS5 datastore into maintenance mode.

D. Use Storage vMotion to migrate your workloads to the new VMFS6 datastore.

**Answer:** A,D

**NO.6** Which three VLAN Tagging modes are available in vSphere 6.x? (Choose three.)

- A. Virtual Switch Tagging
- B. External Switch Tagging
- C. VXLAN Tagging
- D. Private VLAN Tagging
- E. Virtual Guest Tagging

**Answer:** A,B,E


**NO.7** A vSphere Administrator is required to apply security hardening policies following the VMware vSphere Hardening Guide recommendations.

Which tool enables native compliance reporting for these guidelines? (Choose the best answer.)

- A. VMware AirWatch
- B. VMware vCenter Server
- C. VMware vRealize Operations Manager
- D. VMware vSphere Update Manager

**Answer:** C

**NO.8** When a vSphere Administrator powers on a VM with the following configuration, what will be the resulting swap file size?

|   |  |   |         |
|---|--|---|---------|
| ▼  *Memory |  |   |         |
| RAM (*)   | 4  | ▼ | GB ▼    |
| Reservation (*)   | 2  | ▼ | GB ▼    |
|   | <input type="checkbox"/> Reserve all guest memory (All locked) |   |         |
| Limit (*)   | 3  | ▼ | GB ▼    |
| Shares  | Normal   | ▼ | 40960 ▼ |

- A. 4 GB
- B. 1 GB
- C. 3 GB
- D. 2 GB

**Answer:** D

**NO.9** What two virtual hardware devices can be added to a powered on VM? (Choose two.)

- A. Serial Port
- B. Virtual disk connected using IDE controller
- C. Network adapter
- D. Virtual disk connected using SCSI controller

**Answer:** C,D

**NO.10** What is true about resource pools created on a Distributed Resource Scheduler (DRS) cluster?

- A. A root resource pool is created with the specified values.
- B. A root resource pool is automatically created using the aggregate total of the ESXi host resources in the cluster.
- C. A root resource pool is not needed when creating resource pools on a DRS cluster.
- D. A root resource pool is automatically created using the aggregate total of all resources in the datacenter.

**Answer:** B

**NO.11** How many Link Aggregation Groups (LAGs) can be configured on a vSphere 6.x Distributed Switch?

- A. 64
- B. 256
- C. 128
- D. 96

**Answer:** A

**NO.12** An administrator is moving a virtual machine into a resource pool. The VM and resource pool are configured as shown:

VM configuration:

2GHz CPU reservation

1GB Memory limit

Resource Pool configuration:

6GHz CPU reservation

1GB Memory reservation

No limit to memory

What happens to the virtual machine's resource settings when it is moved into the pool?

- A. The VM's reservations and limits are ignored and removed.
- B. The VM keeps the 2GHz CPU reservation and the 1GB Memory limit.
- C. The VM inherits the resource settings of the resource pool if expandable reservations is enabled.
- D. The VM keeps the 2GHz CPU reservation but receives the 1GB memory reservation.

**Answer:** B

**NO.13** A vSphere Administrator notices that the newly deployed ESXi hosts cannot stay in a connected state in vCenter Server for more than 60 seconds at a time. The Administrator knows that the hardware is in good health and that the ESXi hypervisors are properly configured.

What is the source of the problem?

- A. Firewall rules preventing hosts from sending heartbeats to vCenter Server.

- B. The hosts are not a part of a vSphere Distributed Switch.
- C. The hosts do not have persistent logging configured.
- D. Firewall rules that have too many ports open.

**Answer:** A

**NO.14** In order for a company to meet regulatory requirements, all ESXi 6.x Hosts must be configured to direct logs to a syslog server.

What are two ways ESXi hosts can configured for this action? (Choose two)

- A. From the Syslog collector user interface of the Web Client.
- B. Edit them in the ESXi host Advanced System Settings.
- C. Use the esxcli system syslog command.
- D. Syslog logging is not available for ESXi Hosts.

**Answer:** B,C

**NO.15** A vApp named Sales has a Memory Limit of 32 GB and a CPU Limit of 12,000 MHz.

There are three virtual machines within the vApp:

Sales-DB -- Has a memory reservation of 20 GB.

Sales-DC -- Has a memory reservation of 8 GB.

Sales-Web -- Has a memory reservation of 8 GB.

Which statement is correct?

- A. All three virtual machines can power on without memory contention.
- B. All three virtual machines can power on, but will have memory contention.
- C. Only one of the virtual machines can power on.
- D. Only two of the three virtual machines can power on.

**Answer:** D

**NO.16** An administrator is deploying multiple Windows 2003 Virtual Machines from the same template.

What two steps should be taken to avoid network conflicts? (Choose two.)

- A. Customize the guest operating system.
- B. Ensure the e1000 vmnic is selected for each new virtual machine.
- C. Install VMware Tools into the new virtual machines.
- D. Copy the Microsoft Sysprep tools onto the vCenter Server system.

**Answer:** A,D

Explanation:

[https://docs.vmware.com/en/VMware-vSphere/6.0/com.vmware.vsphere.vm\\_admin.doc/GUID-F3E382AB-72F6-498A-BD26-7EC0BFE320A0.html](https://docs.vmware.com/en/VMware-vSphere/6.0/com.vmware.vsphere.vm_admin.doc/GUID-F3E382AB-72F6-498A-BD26-7EC0BFE320A0.html)