



VCP5-DCV^{Q&As}

VMware Certified Professional 5 – Data Center Virtualization
(VCP5-DCV) Exam

Pass VMware VCP5-DCV Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/vcp5-dcv.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by VMware
Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers





QUESTION 1

An administrator is setting up vSphere Auto Deploy to deploy 25 ESXi 5.x hosts using the vCenter Server Virtual Appliance (vCSA). What would be considered best practices for Auto Deploy? (Choose three.)

- A. Enable vSphere HA on the cluster.
- B. Protect the vCenter server with Fault Tolerance.
- C. Install the Auto Deploy service on the VCSA.
- D. Include the vmware-fdm VIB in the image profile.
- E. Use PowerCLI to write a rule that assigns a custom image profile to the target hosts.

Correct Answer: ADE

Reference: [http://pubs.vmware.com/vsphere-50/index.jsp?topic= %2Fcom.vmware.vsphere.install.doc_50%2FGUID-980D9E38-633E-4557-9144- AC422FA239C5.html](http://pubs.vmware.com/vsphere-50/index.jsp?topic=%2Fcom.vmware.vsphere.install.doc_50%2FGUID-980D9E38-633E-4557-9144-AC422FA239C5.html)

QUESTION 2

An administrator is performing maintenance on a storage array used by an ESXi 5.x host. The administrator wants to disable alarm actions for the host while the maintenance is taking place. What procedure will accomplish this task?

- A. Go to the Alarms tab for each ESXi host in the DRS cluster. Locate storage-related alarms. Right-click and disable each alarm.
- B. Right-click the DRS cluster and select Alarm and Disable Alarm Actions.
- C. Right-click the ESXi host and select Alarm and Disable Alarm Actions.
- D. Go to the Alarms tab for the Datacenter containing the DRS cluster. Locate the storage- related alarms. Right-click and disable each alarm.

Correct Answer: C

Reference: <http://pubs.vmware.com/vsphere-51/topic/com.vmware.vsphere.monitoring.doc/GUID-85A83C37-BE5B-4A35-804F-901063CECFAB.html>

QUESTION 3

An administrator is planning a vSphere infrastructure with the following specific networking requirements:

The ability to shape inbound (RX) traffic

Support for Private VLANs (PVLANS)

Support for LLDP (Link Layer Discovery Protocol)

What is the minimum vSphere Edition that will support these requirements?



- A. vSphere Essentials Plus
- B. vSphere Standard
- C. vSphere Enterprise
- D. vSphere Enterprise Plus

Correct Answer: D

QUESTION 4

Which three features can be used in combination with network-attached storage (NAS)? (Choose three.)

- A. Datastores up to 64TB
- B. virtual-mode RDMs
- C. N-Port ID Virtualization
- D. Storage I/O control
- E. VMware Storage DRS

Correct Answer: ADE

In vSphere, you can use NAS with datastores up to 64 TB in capacity, storage I/O control and Storage DRS. NAS supports all three of these.

QUESTION 5

Which types of devices can be connected to a virtual machine during a vMotion migration? (Choose two.)

- A. SCSI pass-through devices connected to the ESXi 5 host.
- B. NFS mounts inside of the guest.
- C. USB pass-through devices connected to the ESXi 5 host.
- D. ISO images connected using the vSphere 5 client.

Correct Answer: BC

Reference: http://pubs.vmware.com/vsphere-4-esxvcenter/topic/com.vmware.vsphere.vmadmin.doc_41/vsp_vm_guide/configuring_virtual_machines/t_add_a_passthrough_usb_device_to_vm.html