

VCP5-DCV^{Q&As}

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

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QUESTION 1

An administrator is re-provisioning an ESXi host and moving it to another datacenter. Which DCUI option should the administrator use to revert the system configuration to the default settings?

- A. Reset System Configuration
- B. Rebuild Default System Configuration
- C. Revert System Configuration
- D. Renew Default System Configuration

Correct Answer: A

QUESTION 2

Where must the VMware vSphere Storage Appliance Manager (VSA Manager) be installed?

- A. On a Windows virtual machine created on the first VSA host
- B. The VSA Manager is deployed as a separate virtual appliance
- C. On a vCenter Server outside of the VSA environment
- D. It is pre-installed on the VMware vSphere Storage Appliance

Correct Answer: C

VMware vsphere storage appliance manager is always installed on a vcenter server that resides outside of VSA environment.

QUESTION 3

A database administrator has requested a disk for a virtual machine that will run an I/O intensive database application on an ESXi 5.x host. Which two disk types will best fit the needs of the application? (Choose two.)

- A. Raw Device Mapped Disk
- B. Thin Provisioned Disk
- C. Thick Provision Lazy Zeroed Disk
- D. Thick Provision Eager Zeroed Disk

Correct Answer: AD

page 31, clearly states that best http://www.vmware.com/pdf/Perf_Best_Practices_vSphere5.0.pdf performance is achieved using eager zeroed provisioned disks, even when VAAI is available

QUESTION 4

How can you verify that vStorage APIs for Array Integration (VAAI) functionality is enabled for a storage array in a vSphere 5.x implementation?

- A. VAAI will be reported on the Hard Disk properties page for any VMDK stored on a compliant array
- B. Hardware Acceleration will be reported on the Hard Disk properties page for any VMDK stored on a compliant array
- C. Supported will be listed in the VAAI column for any datastore created on a compliant array
- D. Supported will be listed in the Hardware Acceleration column for any datastore created on a compliant array

Correct Answer: D

Reference: <http://www.vmware.com/files/pdf/techpaper/VMware-vSphere-Storage-API-Array-Integration.pdf>

QUESTION 5

What is the size of a virtual machine .vswp file?

- A. The virtual machine .vswp file is equal to twice the amount of available memory configured for the virtual machine when it was created.
- B. The virtual machine .vswp file is equal to the amount of virtual memory (virtual machine available memory, plus virtual machine overhead) configured for the virtual machine when it was created.
- C. The virtual machine .vswp file is set to the amount of memory allocated minus any memory reservation.
- D. The virtual machine .vswp file is equal to the amount of available memory in the ESXi server.

Correct Answer: C

Reference: <http://myvirtualcloud.net/?p=2051> (second para)

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