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QUESTION 1

An administrator runs a vSphere cluster containing database VMs with extremely heavy disk I/O. Database VMs are placed on a costly all-flash array. The workloads are not memory intensive.

How can the administrator ensure the most cost-effective utilization of the all-flash storage array?

- A. Enable Storage I/O Control on the flash datastores.
- B. Install VMware Tools on the database VMs to ensure the hypervisor can receive I/O metrics.
- C. Use a VM-to-Host affinity rule to ensure database VMs are prioritized.
- D. Edit the cluster settings to place the virtual machine swap file on a different storage tier.

Correct Answer: D

Reference: <https://pubs.vmware.com/vsphere-51/index.jsp?topic=%2Fcom.vmware.vsphere.resmgmt.doc%2FGUID-2D749168-6BEE-4218-B956-88980CE6AA9E.html>

QUESTION 2

A cluster contains database VMs which have low utilization, except during a weekly data load that causes extremely high utilization.

As DRS balances the VM load, there is an extended period of slow performance.

Which two actions could be taken to reduce the impact of the recurring data load? (Choose two.)

- A. Increase the number of vCPUs on the database VMs.
- B. Enable VMware vRealize Operations Manager Integration with VMware vCenter.
- C. Enable Proactive HA on the cluster.
- D. Enable Predictive DRS on the cluster.
- E. Increase the RAM allocated to the database VMs.

Correct Answer: BD

Reference: <https://vspherecentral.vmware.com/t/resource-management-and-availability/vsphereresources-and-availability/predictive-drs/>

QUESTION 3

When enabled, what ensures only signed drivers can load into a virtual machine?

- A. Secure Boot



- B. lockdown mode
- C. micro-segmentation
- D. TPM

Correct Answer: A

Reference: <https://docs.vmware.com/en/VMware-Cloud-on-AWS/services/com.vmware.vsphere.vmc-aws-manage-vms.doc/GUID-898217D4-689D-4EB5-866C-888353FE241C.html>

QUESTION 4

A customer is experiencing a network performance problem and is using the esxtop utility to determine the cause. Esxtop reveals no dropped packets.

Which two conditions should the customer check? (Choose two.)

- A. packet size
- B. data receive rate
- C. IPv6 support
- D. CPU contention

Correct Answer: BD

QUESTION 5

How should a vSphere administrator deploy VMs with virtual hardware version 13 on an ESXi 6.7 host?

- A. Disable CPU Hot-Add feature.
- B. Change the EVC settings on the cluster.
- C. Change the default VM Compatibility settings.
- D. Disable snapshot operation for virtual machines.

Correct Answer: C

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