

100% Pass Ensure 2V0-622D Dumps with Free VCE and PDF (Question 43 – Question 49)

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QUESTION 43

An administrator wants to ensure that all datastores defined on an ALUA-based storage array have load balancing enabled by default. The storage configuration is:

- Storage Array Type = VMW_SATP_DEFAULT_AA
- Path Selection Policy = VMW_PSP_FIXED

Which configuration would support the stated requirements?

- A. Change the Storage Array Type Policy to = VMW_SATP_ALUA and the Path Selection Policy = VMW_PSP_RR.
- B. Change the Path Selection Policy = VMW_PSP_RR and leave the Storage Array Type Policy as is.
- C. Change the Storage Array Type Policy to = VMW_SATP_ALUA and leave the Path Selection Policy as is.
- D. Change the Path Selection Policy = NMP and leave the Storage Array Type Policy as is.

Answer: A

QUESTION 44

An administrator has configured Network I/O Control to support bandwidth allocation to a group of virtual machines running on a vSphere 6.x HA/DRS Cluster. Which two conditions would cause DRS to migrate one of these virtual machines to another host in the cluster? (Choose two.)

- A. The reservation is changed to a value that the initial host can no longer satisfy.
- B. A physical adapter that carries traffic from the virtual machine is offline.
- C. A physical adapter cannot supply the minimum bandwidth in accordance with the teaming policy.
- D. A reservation for a VM network adapter is less than the free quota in the network resource pool.

Answer: AB

QUESTION 45

An administrator has decided to create 10 ESXi 6.x hosts via Auto Deploy for a new Test/Dev cluster. The hosts are configured to obtain their networking configuration via DHCP. Which condition would explain why none of the hosts are able to receive a valid DHCP address?

- A. The BIOS DHCP File Name was incorrectly entered on the DHCP server.
- B. The DHCP scope was set too small.
- C. The DHCP lease duration is set too short.
- D. The Boot Server Host Name has been set to the TFTP server.

Answer: A

QUESTION 46

When using "Cluster resource percentage" for host failover capacity in vSphere HA Admission Control, the total resource requirements are calculated from which two values? (Choose two.)

- A. Total vCPUs assigned to each VM.
- B. Average CPU usage on each VM over time.
- C. Memory reservations on each VM.
- D. Total memory assigned to each VM.
- E. Average active memory on each VM over time.
- F. CPU reservations on each VM.

Answer: BE

Explanation:

<http://www.enterprisedaddy.com/2016/10/vmware-vsphere-6-5-new-features-ha/>

QUESTION 47

