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QUESTION 1

An administrator is deploying a new mission critical database. The database requirements are 12 vCPUs and 24GB of RAM.

What can the administrator enable for the lowest possible downtime?

- A. DRS
- B. vSphere replication
- C. fault tolerance
- D. proactive HA

Correct Answer: D

QUESTION 2

Which vSphere feature is designed to distribute space usage and I/O load across multiple datastores?

- A. Storage Policies
- B. vStorage API for Array Integration
- C. Storage I/O Control
- D. vSphere Storage DRS

Correct Answer: D

QUESTION 3

What are two requirements to implement vTPM in a vSphere environment? (Choose two.)

- A. select EFI firmware for VM
- B. enable TPM on ESXi host
- C. enable UEFI Secure Boot
- D. use VM hardware version 14
- E. disable Quick Boot

Correct Answer: AD

QUESTION 4



Which migration technique could be used to move a VM between vCenters while the VM is powered on?

- A. Suspended
- B. Shared-nothing vSphere vMotion
- C. Cold D. Storage vMotion

Correct Answer: D

Reference: <https://docs.vmware.com/en/VMware-vSphere/6.5/com.vmware.vsphere.vcenterhost.doc/GUID-FE2B516E-7366-4978-B75C-64BF0AC676EB.html>

QUESTION 5

A VSS is configured with two uplinks and assigned a load balancing policy route based on a virtual port ID. What are two potential disadvantages of this configuration? (Choose two.)

- A. A VM with a single MAC address is limited to the speed of the uplink associated with the relevant port ID.
- B. Higher resource consumption compared to other load balancing algorithms will occur.
- C. The virtual switch is unaware of uplink load and uplinks might become overloaded.
- D. The NIC with less load is more likely to be chosen if port IDs match.
- E. ESXi will use NIOC to attempt to mitigate network congestion when an uplink becomes saturated.

Correct Answer: AC

Reference: <https://docs.vmware.com/en/VMware-vSphere/6.7/com.vmware.vsphere.networking.doc/GUIDA4F1BF4B-8199-45A1-9578-1E4B6B08DAB0.html>

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