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QUESTION 1

An administrator has been asked to keep domain controllers running on separate ESXi hosts.

Which type of VM/Host rule must be configured to meet this requirement?

- A. keep Virtual Machines Together
- B. Virtual Machines to virtual Machines
- C. Virtual Machines to Hosts
- D. Separate Virtual machines

Correct Answer: D

QUESTION 2

An administrator wants to ensure that a copy of a virtual machine can still power up on another data center during a disaster.

Which feature meets this requirement?

- A. vSphere Replication
- B. vMotion
- C. vSphere High Availability
- D. Fault Tolerance

Correct Answer: A

QUESTION 3

Which hypervisor is a type-1 hypervisor?

- A. Oracle VM VirtualBox
- B. VMware ESXi
- C. VMware Fusion
- D. VMware Workstation

Correct Answer: B

QUESTION 4



A VMware administrator monitoring a project has been advised to run the compute health check using the vSphere 7 client to monitor the ESXi hosts health.

How should the administrator approach this task?

- A. Menu > Administrator > Deployment > System Configuration
- B. Host > Monitor > Skyline Health > Expand Online Health Connectivity > Compute Health Checks > Reset
- C. Host > Monitor > Events
- D. Host > Monitor > Issues and Alarms

Correct Answer: B

QUESTION 5

Which action should an administrator perform in the vSphere Client to create a VM template that can be used by more than one vCenter Server instance?

- A. Right-click the VM > Clone > Clone to Template
- B. Right-click the VM > Template > Convert to Template
- C. Right-click the VM > Clone > Clone as Template to Library
- D. Right-click the VM template > Convert to Virtual Machine

Correct Answer: C

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