

# DUMPS ARENA

## Associate VMware Data Center Virtualization

VMware 1V0-21.20

Version Demo

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**QUESTION NO: 1**

Which two storage protocols can a virtual infrastructure operator use to create a VMFS datastore? (Choose two.)

- A. Fibre Channel
- B. NFS
- C. iSCSI
- D. CIFS
- E. SMB

**ANSWER: A C****QUESTION NO: 2**

An administrator is tasked with evacuating a storage array because it has been replaced.

Which feature meets this requirement?

- A. Predictive DRS
- B. Proactive HA
- C. Storage vMotion
- D. vSphere vmotion

**ANSWER: C****QUESTION NO: 3**

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

**ANSWER: B**

#### QUESTION NO: 4

Which two block storage protocols are supported on vSphere?

- A. SAB
- B. SMB
- C. ISCSI
- D. NFSv4.1
- D. NFSv3

**ANSWER: A C**

#### QUESTION NO: 5

A system administrator has to configure several virtual machines for different business units. The administrator needs to enable features that allow overcommitment of resources while adhering to the business requirements and different department performance SLAs.

Which two features should the administrator enable to achieve this goal? (Choose two.)

- A. vSphere Distributed Power Management
- B. vSphere Fault Tolerance
- C. vSphere Resource Pools
- D. vSphere High Availability
- E. vSphere Storage I/O Control

**ANSWER: C E**

#### QUESTION NO: 6

Which two characteristics describe vSphere HA?

- A. vSphere HA restarts VMs if their host becomes isolated in the management network.

- B.** In response to datastore accessibility failures, vSphere HA restarts VMs on unaffected hosts.
- C.** vSphere HA performs load balancing across the hosts in a cluster to prevent resources contention
- D.** By Keeping a secondary VM running at all times, vSphere HA protects VMs from data loss.
- E.** When vCenter Server experiences downtime, vSphere HA restarts VMs on unaffected hosts.

**ANSWER: A B**

#### **QUESTION NO: 7**

Which two vSphere features help address an organization's business availability challenges? (Choose two.)

- A.** vSphere Fault Tolerance
- B.** vSphere Pod Service
- C.** vSphere DPM
- D.** vSphere Trust Authority
- E.** vSphere High Availability

**ANSWER: A E**

#### **QUESTION NO: 8**

During a virtual machine migration, which VMkernel networking layer handles the traffic?

- A.** Fault Tolerance
- B.** IP storage
- C.** vSAN
- D.** vSphere vMotion

**ANSWER: D**

#### **QUESTION NO: 9**

Which object-based storage can be used to store virtual machines?

- A.** NFS

- B. vVols
- C. RDM
- D. VMFS

**ANSWER: D**

**QUESTION NO: 10**

A vSphere administrator wants to monitor the CPU usage of all virtual machines (VMs) in a specific host cluster using alarms. Which sequence of actions should the administrator use?

- A. Click on the ESXI host and add an alarm.
- B. Click on the cluster and add an alarm.
- C. Click on individual VMs and add an alarm.
- D. Click on the VMs folder and add an alarm.

**ANSWER: B**