



**Free Questions for 1V0-21.20 by certsdeals**

**Shared by Ortiz on 29-01-2024**

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## Question 1

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**Question Type:** MultipleChoice

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

Which feature meets this requirement?

### Options:

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

### Answer:

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C

## Question 2

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**Question Type: MultipleChoice**

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Which two characteristics describe vSphere HA?

**Options:**

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- 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:**

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A, B

## Question 3

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**Question Type:** MultipleChoice

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Which feature must an administrator use to revert back to the previous of a VM template?

**Options:**

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- A- VM Snapshots
- B- Content Library
- C- VMware Tools
- D- Storage vMotion

**Answer:**

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B

## Question 4

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**Question Type:** MultipleChoice

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Which sequence of steps must a vSphere operator take to create an NFS datastore for a host, a cluster, or a data center?

**Options:**

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- A-** Right-click on an ESXi host, select Storage > New Datastore
- B-** From the actions drop-down menu, select NFS > New datastore
- C-** From the datastore tab, select NFS > New datastore
- D-** Select an ESXi host, click the Configure tab > Storage Devices

**Answer:**

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A

## Question 5

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**Question Type:** MultipleChoice

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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?

**Options:**

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**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:**

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B

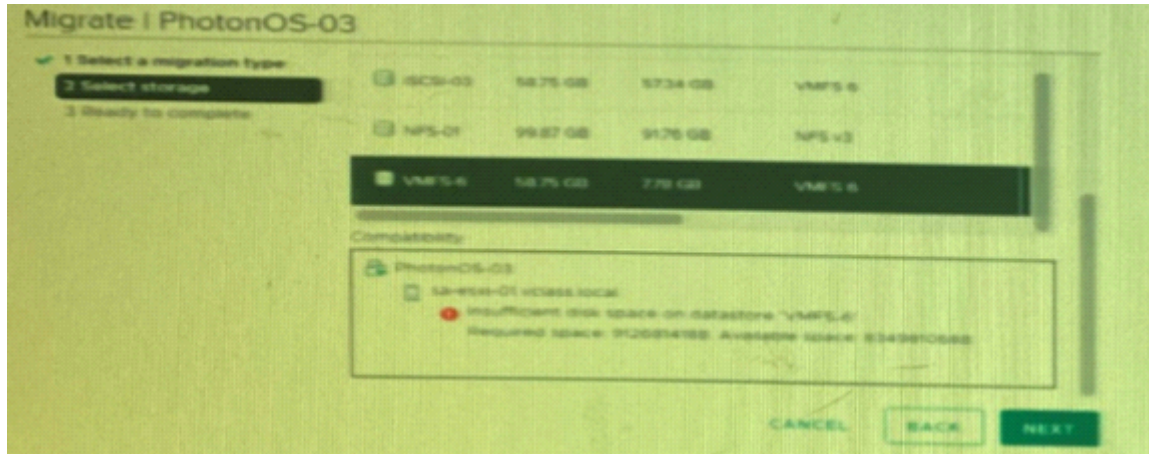
## Question 6

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**Question Type:** MultipleChoice

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A virtual infrastructure operator needs to migrate a virtual machine (VM).



Which action can the operator take to overcome the error message?

### Options:

- A- Select a different datastore for the VM.
- B- Select a cluster that has access to additional storage space.
- C- Change the virtual disk format to Thick provision Eager Zeroed.
- D- Select a different ESXi host for the VM

## Answer:

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A

## Question 7

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### Question Type: MultipleChoice

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An alarm is triggered in vSphere Client due to failure of a host in a cluster. The host has not returned to normal state, but the administrator wants to clear the alarm.

Which sequence of steps should the administrator take to accomplish this goal?

### Options:

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**A-** Host > Configure > Alarm Definitions > select an alarm > Delete alarm

**B-** Host > Monitor > Issues and Alarms > Triggered Alarms > select alarm > select Acknowledge



**C-** Host > Monitor > Issues and Alarms > Triggered Alarms > select alarm > select Reset to Green

**D-** Host > Monitor > Skyline Health

**Answer:**

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C

## Question 8

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**Question Type:** MultipleChoice

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An administrator need to migrate a powered off virtual machine to another cluster with no shared storage.

Which option should the administrator select for a successful migration?

**Options:**

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**A-** Change storage only

- B-** Migrate virtual machines(s) to a specific datacenter
- C-** Change computer resource only
- D-** Change both compute resource and storage

**Answer:**

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D

## Question 9

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**Question Type:** MultipleChoice

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A vSphere administrator has multiple virtual machines running on a

VMFS datastore.

Which setting prioritizes the disk access for the virtual machines?

**Options:**

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**A-** Disk Shares

- B- Disk type
- C- Disk Mode
- D- Hard disk

**Answer:**

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A

## Question 10

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**Question Type:** MultipleChoice

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A developer is concerned about a virtual machine's CPU usage over the past month.

How can an administrator show the CPU usage over this time period to the developer?

**Options:**

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- A- Select the VM's Summary tab, then view the VM Hardware pane.
- B- Select the VM's Summary tab, then view CPU Usage.
- C- Select the VM's Monitor tab, then select Events.
- D- Select the VM's Monitor tab, then select Overview.

**Answer:**

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D

## Question 11

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**Question Type:** MultipleChoice

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Traditional operating systems allocate resources such as CPU and memory for applications installed on computers.

Which vSphere component schedules resource for virtual machines in a similar way?

**Options:**

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**A-** virtual Hardware

**B-** vCenter Server

**C-** ESXi Hypervisor

**D-** VMware Tools

**Answer:**

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A, C

## Question 12

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**Question Type:** MultipleChoice

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Which virtual machine (VM) problem is solved using vSphere Storage

vmotion?

**Options:**

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**A-** The ESXi host on which a VM is running requires to enter maintenance mode.

- B-** The storage array on which a VM is running requires to enter maintenance mode.
- C-** VMs are running on one ESXi host that presents high CPU resource contention.
- D-** The vSphere Client shows that a VM needs to be consolidated.

**Answer:**

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B

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