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# Question 1

Which feature provides a mechanism for a virtual machine to revert to

a previous configuration state?

## Options:

**A-** vSphere HA

**B-** Storage I/O Control

**C-** Snapshots

**D-** Bus Sharing

## Answer:

C

# Question 2

Which piece of information does vSphere DRS consider when

making decisions about which host to place a virtual machine?

**Options:**

**A-** Network bandwidth on the host

**B-** Disk usage by the virtual machine

**C-** Storage bandwidth on the host

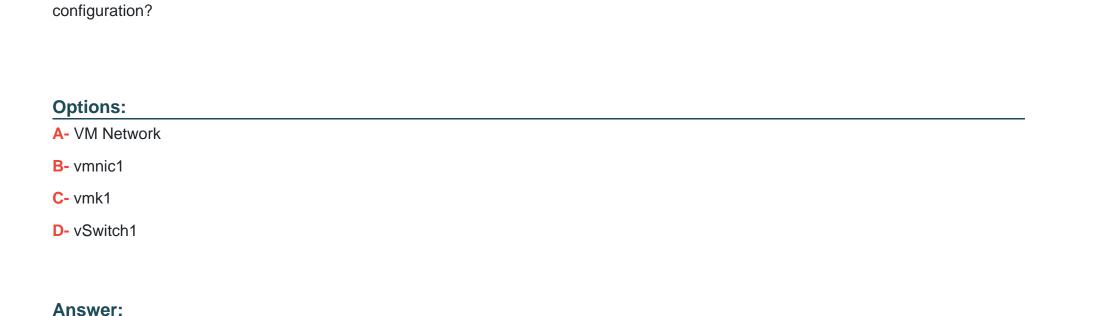**D-** Network usage by the virtual machine

**Answer:**

A

# Question 3

**Question Type:** **MultipleChoice**

Which name identifies a VMkernel port in a virtual networking

configuration?

**A-** VM Network

**B-** vmnic1

**C-** vmk1

**D-** vSwitch1

**Answer:**

C

# Question 4

**Question Type:** **MultipleChoice**

An administrator is trying to create an alarm action that runs a batch

file on a specific VM.

Which alarm action should the administrator use?

## Options:

**A-** Run a powerCLI command

**B-** Run script

**C-** Send SNMP traps

**D-** Send email notifications

## Answer:

B

# Question 5

**Question Type: MultipleChoice**

A vSphere administrator is unable to remove an ESXi host from a

vSphere Distributed Switch (VDS).

Which two reasons could have caused this issue?

## Options:

**A-** The VDS is configured with ingress traffic shaping.

**B-** Virtual machines network adapters on the host are connected to the
switch

**C-** Virtual machine network adapters are faulty.

**D-** The ESXi host is connected to another VDS.

**E-** The ESXi host had VMkernel adapters assigned to the switch.

## Answer:

B, D

# Question 6

**Question Type: MultipleChoice**

Which cluster file system is used by ESXi hosts to store virtual

machines?

**A-** VMFS

**B-** SCSI

**C-** NFS

**D-** SMB

**Answer:**

A

# Question 7

**Question Type:** **MultipleChoice**

Which vSphere feature provides continuous availability, allowing

users to protect any virtual machine from a host failure with no loss of

data or connectivity?

**Options:**

**A-** vSphere vMotion

**B-** Enhanced vMotion Compatibility

**C-** vSphere Fault Tolerance

**D-** vSphere HA

## Answer:

C

# Question 8

**Question Type:** **MultipleChoice**

An administrator must configure vSphere HA to act upon virtual

machines when a host is disconnected from the management network.

Which option should the administrator use?

## Options:

**A-** Response for Host Isolation

**B-** Admission Control

**C-** VM Monitoring

**D-** host Failure Response

## Answer:

A

# Question 9

Question Type: **MultipleChoice**

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

## Options:

**A-** NFS

**B-** vVols

**C-** RDM

**D-** VMFS

# Question 10

**Question Type: MultipleChoice**

Which two guest operating systems are supported when a virtual

machine must be deployed?

**Options:**

**A-** iOS

**B-** Microsoft Windows

**C-** Android

**D-** MacOS

**E-** T/TOS (tandem Transactional OS)

**Answer:**

B, D

# Question 11

**Question Type: MultipleChoice**

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?

**Options:**

**A-** keep Virtual Machines Together

**B-** Virtual Machines to virtual Machines

**C-** Virtual Machines to Hosts

**D-** Separate Virtual machines

## Answer:

D

# Question 12

**Question Type: MultipleChoice**

An administrator needs to update an OS running on a virtual machine

and wants to be able to revert to the previous state if any issues occure

after the update.

Which steps should be used in the vSphere Client to meet this

requirement?

## Options:

**A-** Right click on the VM > Migrate

**B-** Right click on the VM >Snapshots > take Snapshot

**C-** Right click on the VM > Clone to Template

**D-** Right click on the VM > Clone to virtual Machine

## Answer:

B