



# VMware

## Exam 2V0-622PSE

**VMware Certified Professional 6.5 – Data Center Virtualization (6.5)  
Exam**

Version: 7.0

[ Total Questions: 70 ]

**Question No : 1**

Which two statements are true for Predictive DRS? (Choose two.)

- A. It balances resource utilization for virtual machines with unpredictable utilization patterns.
- B. It integrates DRS with vRealize Operations Manager to balance workloads for virtual machines before resource utilization spikes occur.
- C. It balances resource utilization based on a threshold's algorithm that runs each night.
- D. It determines the best placement and balance of virtual machines based on a threshold's algorithm that runs each night in vCenter Server 6.5 Database.

**Answer: B,D**

**Question No : 2**

An administrator wants to create and use a vApp.

Which pre-requisite must be met before the administrator can create a vApp?

- A. The vApp can only be deployed in an EVC enabled cluster.
- B. The vApp must be created within a StorageDRS cluster.
- C. None. vSphere 6.5 does not support vApp deployments.
- D. The vApp can only be created in a DRS enabled cluster.

**Answer: D**

**Question No : 3**

A domain user is able to successfully log into the vSphere Web Client, but notices that the vCenter Server system does not appear in the inventory.

Which is the cause of this situation?

- A. The Service Control Agent service is not running.
- B. The vCenter Server does not have any hosts added to inventory yet.
- C. The domain user has read-only permissions on vCenter Server.

D. The domain user does not have vCenter Server permissions.

**Answer: D**

**Question No : 4**

Which three are supported upgrade processes for ESXi host? (Choose three.)

- A. using vSphere Auto Deploy
- B. using a TFTP server
- C. using Update Manager
- D. using an ESXCLI command
- E. installing from CIFS share

**Answer: A,C,D**

**Question No : 5**

When enabling Storage DRS on a datastore cluster, which three components are enabled as a result? (Choose three.)

- A. Space load balancing among datastore within the datastore cluster.
- B. Initialplacement for virtual disks based on space and I/O workload.
- C. I/O load balancing among datastores within the datastore cluster.
- D. Queue Depth alerting on disks within the datastore cluster.
- E. Data de-duplication within the datastore cluster.

**Answer: A,B,C**

**Explanation:**

Reference <https://pubs.vmware.com/vsphere-51/index.jsp?topic=%2Fcom.vmware.vsphere.resmgmt.doc%2FGUID-19B6F05F-D285-4ACB-9B13-24A1DE9B4058.html>

**Question No : 6**

An administrator wishes to enable network port mirroring based on source port. Which feature should be enabled?

- A. vSphere standard switch port
- B. ERSPAN
- C. NSX Virtual Wire
- D. VLAN

**Answer: D**

**Question No : 7**

In a vSphere 6.5 cluster, the administrator notices that it is possible to set a percentage in the DRS option, “Control CPU over-commitment in the cluster.”

Which is the purpose of this setting?

- A. It sets and enforces a maximum percentage of virtual machine CPU usage in GHz in comparison to physical CPU availability in GHz.
- B. It sets and enforces a maximum ratio in percentage between powered on virtual machine CPUs and available physical CPUs on hosts.
- C. It prevents the creation of any additional virtual machines in the cluster.
- D. It calculates the total shares assigned to all virtual machines in comparison to GHz of available physical CPU.

**Answer: A**

**Question No : 8**

An administrator sees the following error in the log files:

```
Lost access to volume 496befed-1c79c817-6beb-001ec9b60619 (san-lun-100) due to connectivity issues.
```

Which two events could be the source of the error message? (Choose two.)

- A. vCenter Serverfailure
- B. VXLAN failure
- C. Disk array failure
- D. Network failure
- E. ESXi host failure

**Answer: C,E**

### **Question No : 9**

An administrator wants to upgrade ESXi 5.5 hosts to ESXi 6.5 using Update Manager. When performing a scan for baseline compliance, the host's status is marked Compliant.

Which has happened?

- A. Host must be version 6.0 in order to upgrade to 6.5.
- B. Host has some third-party software installed.
- C. Host has no upgradebaseline attached.
- D. Host hardware is not supported for upgrade.

**Answer: C**

### **Question No : 10**

Which is the block size on the VMFS6 datastore?

- A. All small and large file blocks are 8MB.
- B. All small and large file blocks are 1MB.
- C. Small file blocks are 512KB. large file blocks are 64MB.
- D. Small file blocks are 1MB, large fileblocks are 512MB.

**Answer: B**

**Explanation:**

Reference <https://pubs.vmware.com/vsphere-65/index.jsp?topic=%2Fcom.vmware.vsphere.storage.doc%2FGUID-98901BEE-8675-4D39-8AA2-E790EE341986.html>

**Question No : 11**

Which are the two network requirements for a VMware vSAN 6.5 cluster? (Choose two.)

- A. Multicast must be enabled on the physical switches and routers that handle vSAN traffic.
- B. vSAN requires IPv6 only.
- C. All hosts must have a dedicated 40GbE NIC.
- D. The vSAN network supported IPv4 or IPv6.
- E. vSAN requires IPv4 only.

**Answer: A,D**

**Question No : 12**

Which two encryption keys does the host use when encrypting virtual machine files? (Choose two.)

- A. Public Key Infrastructure Encryption Key (PKI)
- B. Master Encryption Key (MEK)
- C. Data Encryption Key (DEK)
- D. Key Encryption Key (KEK)

**Answer: C,D**

**Explanation:**

Reference [https://pubs.vmware.com/vsphere-65/index.jsp?topic=%2Fcom.vmware.wssdk.pg.doc%2FPG\\_VM\\_Encryption.14.2.html](https://pubs.vmware.com/vsphere-65/index.jsp?topic=%2Fcom.vmware.wssdk.pg.doc%2FPG_VM_Encryption.14.2.html)

**Question No : 13**

An administrator is investigating virtual machine performance issues using ESXTOP. The ESXi host does not have hyperthreading enabled.

Which statistics would be relevant for troubleshooting VM performance issues?

- A. %RDY
- B. %IDLE
- C. %RUN
- D. CORE UTIL(%)

**Answer: A**

#### **Question No : 14**

An administrator has upgraded to vSphere 6.5 and also wants to use Kerberos authentication for NFS.

Which can be done to the existing NFSv3 volumes to enable this feature?

- A. Perform a storage rescan on VMFS volumes.
- B. Unmount the NFSv3 datastore, and then mount as NFSv4.1 datastore.
- C. Nothing. All NFSv3 mounted datastores are upgraded automatically during vSphere upgrades.
- D. Perform a scan of new storage devices.

**Answer: A**

#### **Question No : 15**

An administrator cannot enable multi-processor Fault Tolerance (SMP-FT) for a virtual machine.

Which are two possible causes for this? (Choose two.)

- A. The virtual machine is running on a vSAN datastore.
- B. The Fault Tolerance network is using a 10Gbit uplink.
- C. The virtual machine has 6 vCPUs assigned.
- D. The virtual machine has a 1TB VMDK attached.

E. The virtual machine has snapshots present.

**Answer: C,E**

**Question No : 16**

Which is the maximum number of block devices (LUNs) that are supported by ESXi hosts that are running version 6.5?

- A. 1024
- B. 512
- C. 2048
- D. 256

**Answer: B**

**Question No : 17**

ESXi hosts with 10Gbps network cards are attached to a distributed switch. The administrator has upgraded to NIOC3 and wants to allow vMotion traffic to use as much bandwidth as possible but must ensure that other services always have sufficient bandwidth.

How can this be done?

- A. Configure shares on the distributed switch for the vMotion traffic type.
- B. Configure limits on the distributed switch on the vMotion traffic type.
- C. Associate vMotion traffic with a network resource pool and use CoS tagging.
- D. Set shares on user-defined network resource pool and associate it with vMotion traffic.

**Answer: D**

**Question No : 18**

Which three types of Content Libraries exist within vSphere 6.5? (Choose three.)

- A. Remote Content Library
- B. Published Content Library
- C. Local Content Library
- D. Shared Content Library
- E. Subscribed Content Library

**Answer: B,C,E**

**Explanation:**

Reference <https://esxsi.com/2016/12/30/content-libraries/>

### **Question No : 19**

It is determined that the Migration Assistant will be used to migrate from vCenter Server 5.5 on Windows with an external instance of Update Manager to a vCenter Server Appliance 6.5.

Which option is correct in regard to migrating Update Manager?

- A. The Migration Assistant must be run on vCenterServer first and then on the Update Manager server.
- B. The Migration Assistant must be run on the Update Manager server first and then on vCenter Server.
- C. Migrating Update Manager from legacy versions of vCenter Server to a vCenter Server Appliance 6.5is not supported.
- D. The Migration Assistant can only migrate local instances of Update Manager to the vCenter Server Appliance 6.5.

**Answer: A**

### **Question No : 20**

When migrating a Windows vCenter Server 6.0 to the vCenter Server Appliance 6.5, which two will be migrated by default? (Choose two.)

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