

2V0-01.19^{Q&As}

VMware vSphere 6.7 Foundations Exam 2019

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QUESTION 1

What are three configuration steps are required to mount an NFS datastore in vSphere? (Choose three.)

- A. On virtual machines running Microsoft Windows, increase the value of the SCSI TimeoutValue paramater to allow Windows to better tolerate delayed I/O resulting from path failover.
- B. Configure VMkernel Port Binding.
- C. On each ESXi host, configure a VMkernel Network port for NFS traffic.
- D. On the NFS server, configure an NFS volume and export it to be mounted on the ESXi hosts.
- E. If you plan to use Kerberos authentication with the NFS 4.1 datastore, configure the ESXi hosts for Kerberos authentication.

Correct Answer: CDE

Reference: <https://docs.vmware.com/en/VMware-vSphere/6.0/com.vmware.vsphere.storage.doc/GUID9FE32DE2-148C-4441-A859-18B4CC24207C.html>

QUESTION 2

A VMware vSphere 6.x administrator is implementing a new eight-node cluster for business critical applications. Each server will be configured with two 10 GbE network adapters and will utilize iSCSI for storage on one subnet.

Which feature is required to implement this solution?

- A. Storage DRS
- B. Network I/O Control
- C. VMKernel Port Binding
- D. LACP

Correct Answer: C

Reference: <https://kb.vmware.com/s/article/2038869>

QUESTION 3

A VMware vSphere 6.x administrator sees the following output in esxtop:

```
2:32:21pm up 35 days 14:26, 819 worlds, 11 VMs, 28 vCPUs; CPU load average: 0.07, 0.07, 0.07
PCPU USED(%): 3.3 10 2.9 0.6 5.9 10.0 4.5 1.5 9.7 1.0 3.9 64 1.1 1.1 1.0 3.6 0.5 0.9 1.0 2.2 0.5 0.4 0.9 0.2 AVG: 5.5
PCPU UTIL(%): 5.1 10 5.0 1.3 7.8 12 5.8 2.8 11 2.1 4.2 52 2.1 2.4 1.6 4.2 0.8 1.6 2.1 3.5 1.1 0.5 1.8 0.5 AVG: 5.9
CORE UTIL(%): 15 6.2 19 8.2 12 55 4.1 5.7 2.5 5.3 1.8 2.0 AVG: 11
```

ID	GID	NAME	NWLD	%USED	%RUN	%SYS	%WAIT	%VMWAIT	%RDY	%IDLE	%OVRLP	%CSTP	%MLMTD	%SWPWT
56232	56232	atxlab-puppet-m	7	65.67	54.17	0.09	638.66	0.74	0.19	143.55	0.04	0.00	0.00	0.00
21740	21740	NSX_Controller_	9	32.60	35.99	0.44	854.78	0.00	0.19	361.17	0.05	0.00	0.00	0.00
334303	334303	ausmgtvrops01	9	6.41	9.17	0.16	881.58	0.34	0.19	188.87	0.03	0.00	0.00	0.00
49196	49196	ausmgtvrli01	9	5.11	8.25	0.14	884.27	0.38	0.24	189.86	0.03	0.00	0.00	0.00
77058332	77058332	esxtop.10128716	1	3.72	3.54	0.01	95.46	-	0.00	0.00	0.01	0.00	0.00	0.00
6400419	6400419	ausmgtvrops04	9	3.22	4.55	0.05	886.11	0.20	0.18	193.32	0.01	0.00	0.00	0.00
7833	7833	hostd.34322	31	2.32	2.28	0.00	3066.36	-	0.05	0.00	0.00	0.00	0.00	0.00

What does the %RDY column represent?

- A. CPU Utilization
- B. CPU Ready
- C. CPU Cycle Wait Percentage
- D. Idle CPU Percentage

Correct Answer: B

QUESTION 4

Which three methods can a vSphere administrator use to automatically synchronize time on a ESXi host? (Choose three.)

- A. Log in to the VMware Host Client, navigate to Host > Manage > Time and date and click Edit settings.
- B. Configure the VMware Tools time synchronization.
- C. Select the host in the vSphere Web Client, navigate to Configure > System > Time Configuration and click the Edit button.
- D. Use the vicfg-ntp command.
- E. Use the esxcli hardware clock get command in the ESXi Shell.

Correct Answer: ACD

QUESTION 5

Which statement is true when adding a VM to a Resource Pool?

- A. The VM share value (%Shares) adjusts to the Resource Pool.
- B. The VM share value (%Shares) remains unchanged.
- C. The VM limit changes.

D. The VM reservation changes.

Correct Answer: A

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