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## **Q&A**

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**Exam : 2V0-602**

**Title : VSphere 6.5 Foundations  
Exam**

**Version : Demo**

1. 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(O): 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(O): 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(O): 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            | NRWD | %USED | %RUN  | %SYS | %WAIT   | %VMWAIT | %RDY | %IDLE  | %OVERLP | %CSTP | %LMTO | %SNPWT |
|----------|----------|-----------------|------|-------|-------|------|---------|---------|------|--------|---------|-------|-------|--------|
| 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    | ausmgtvri01     | 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 Cycle Wait Percentage
- B. CPU Utilization
- C. CPU Ready
- D. Idle CPU Percentage

**Answer: C**

2. What three shares are available when configuring a Resource Pool? (Choose three.)

- A. Custom
- B. low
- C. High
- D. Normal
- E. None

**Answer: BCD**

**Explanation:**

[https://pubs.vmware.com/vsphere-4-esx-vcenter/index.jsp?topic=/com.vmware.vsphere.resourcemanagement.doc\\_41/getting\\_started\\_with\\_resource\\_management/c\\_shares.html](https://pubs.vmware.com/vsphere-4-esx-vcenter/index.jsp?topic=/com.vmware.vsphere.resourcemanagement.doc_41/getting_started_with_resource_management/c_shares.html)

3. A vSphere Administrator notices that a virtual machine is performing poorly, and upon investigation has observed the following:

- The guest operating system does not appear to be utilizing the resources that have been assigned to it
- the ESX1 host has many other VMs present and utilization is high

What is the first step in troubleshooting this problem?

- A. Shut down the virtual machine and double the amount of vCPU and RAM assigned.
- B. Shut down the virtual machine and set the number of vCPU as high as possible.
- C. Migrate the virtual machine to an ESX1 host with more resources available.
- D. Configure the virtual machine with CPU and Memory limits.

**Answer: C**

4. Which of the following are valid iSCSI adapter types for vSphere? (Choose three.)

- A. Software
- B. Independent Hardware
- C. Converged Network Adapter
- D. Dependent Hardware

E. ISCSI HBA

**Answer:** ABD

**Explanation:**

<https://docs.vmware.com/en/VMware-vSphere/5.5/com.vmware.vsphere.storage.doc/GUID-C476065E-C02F-47FA-A5F7-3B3F2FD40EA8.html>