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QUESTION 1

When attempting to remove a host from a vSphere Distributed Switch (vDS), an administrator observes the error message:

The resource `16\` is in use

What are two reasons why this error would be displayed? (Choose two.)

- A. Vmkernel network adapters on the vDS are in use.
- B. Virtual machine network adapters are connected to the vDS.
- C. Network I/O Control has been configured on the vDS.
- D. There is active network traffic on the vDS.

Correct Answer: AB

Reference: <https://pubs.vmware.com/vsphere-55/index.jsp?topic=%2Fcom.vmware.vsphere.troubleshooting.doc%2FGUID-038AC93F-D710-48ED-8E3B-258A23FB2930.html>

QUESTION 2

An administrator needs to migrate a legacy physical application server to a virtual machine within a vSphere 6 cluster. As part of the conversion, the administrator must reduce the size of the virtual disks. What action should the administrator take to create a virtual machine with smaller virtual disks than the original physical server?

- A. Shut down the physical server and use VMware Converter cold cloning with volume- based cloning at the disk level.
- B. Use VMware Converter hot cloning with volume-based cloning at the block level.
- C. Shut down the physical server and use VMware Converter cold cloning with volume- based cloning at the file level.
- D. Use VMware Converter hot cloning with volume-based cloning at the file level.

Correct Answer: D

Use VMware converter hot cloning with volume-based cloning at the file level to create a virtual machine with smaller virtual disks.

QUESTION 3

Refer to the Exhibit.



```

7:03:33pm up 17 days 6:15, 750 worlds, 21 VMs, 47 vCPUs: CPU load average: 0.17, 0.24, 0.28
Power Usage: 158W, Power Cap: N/A
PSTATE MHZ:

```

CPU	%USED	%UTIL	%C0	%C1	%C2
0	8.0	17.5	18	52	30
1	4.9	11.9	12	49	39
2	7.7	15.8	16	63	21
3	3.3	8.0	8	56	36
4	9.3	19.0	19	64	17
5	3.8	9.4	9	65	26
6	5.2	11.6	11	60	28
7	6.8	14.1	14	54	32
8	4.8	10.6	11	77	12
9	4.4	9.4	9	55	35
10	3.2	7.6	9	76	14
11	3.5	8.0	8	59	33
12	13.8	25.8	24	34	41
13	7.4	14.9	15	35	50
14	13.6	25.6	26	26	48
15	3.6	7.9	8	44	48
16	6.8	13.3	13	23	63
17	3.5	7.5	7	31	62
18	6.4	12.5	12	33	55
19	3.4	7.2	7	29	64
20	2.7	5.7	6	37	58
21	5.2	9.6	10	19	72
22	4.5	8.7	9	33	58
23	4.4	8.5	8	41	51



An administrator is troubleshooting intermittent poor performance of virtual machines in a vSphere 6.x cluster. Investigating esxtop data shows that the only statistic that stands out is %CSTP as depicted in Exhibit 1:

ID	VM NAME	WORLD	WORLD	WORLD	WORLD	WORLD	WORLD	WORLD	WORLD	WORLD
10	vmtoolsd	10	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
11	vmtoolsd	11	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

The administrator proceeds to switch to the Power Management screen and observes the data depicted in Exhibit 2:

CPU	%USED	%UTIL	%C0	%C1	%C2
0	8.0	17.5	18	52	30
1	4.9	11.9	12	49	39
2	7.7	15.8	16	63	21
3	3.3	8.0	8	56	36
4	9.3	19.0	19	64	17
5	3.8	9.4	9	65	26
6	5.2	11.6	11	60	28
7	6.8	14.1	14	54	32
8	4.8	10.6	11	77	12
9	4.4	9.4	9	55	35
10	3.2	7.6	9	76	14
11	3.5	8.0	8	59	33
12	13.8	25.8	24	34	41
13	7.4	14.9	15	35	50
14	13.6	25.6	26	26	48
15	3.6	7.9	8	44	48
16	6.8	13.3	13	23	63
17	3.5	7.5	7	31	62
18	6.4	12.5	12	33	55
19	3.4	7.2	7	29	64
20	2.7	5.7	6	37	58
21	5.2	9.6	10	19	72
22	4.5	8.7	9	33	58
23	4.4	8.5	8	41	51

Based on the information in the exhibits, which two configurations are probable causes of the poor performance?



(Choose two.)

- A. The active power policy is set to Low Power.
- B. The host has active Sleep States configured in the BIOS.
- C. The active power policy is set to High Performance.
- D. The host has active Power States configured in the BIOS.

Correct Answer: AB

It seems that the active power policy has a low power setting and the host has active sleep states configured in the BIOS.

QUESTION 4

What is the name of the High Availability agent log?

- A. fdm.log
- B. ha.log
- C. vpxa.log
- D. aam.log

Correct Answer: A

Reference:

http://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKCSearchArticle&externalId=2004540

QUESTION 5

An administrator wants to power on a virtual machine (VM) while connected to an ESXi host using SSH. The VM has the following Name and ID:

VM Name = SQL001 VMID = 12345 Which command would successfully power on the virtual machine?

- A. vim-cmd vmsvc/power.on 12345
- B. vim-cmd vmsvc/power.on SQL001
- C. vmware-vim-cmd vmsvc/power.on 12345
- D. vmware-vim-cmd vmsvc/power.on SQL001

Correct Answer: A

Reference: <http://pingforinfo.com/cronjob-poweron-vm/>



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