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VMware Certified Professional 6 – Data Center Virtualization Delta

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QUESTION 1

An administrator is attempting to enable Legacy Fault Tolerance (FT) on a virtual machine and observes the following in the vSphere Web Client: Fault Tolerance has not been licensed on host . What is the minimum licensed edition that supports this configuration?

- A. Standard
- B. Enterprise
- C. Enterprise Plus
- D. Essentials Plus

Correct Answer: A

Fault Tolerance is not licensed in all editions of VMware vSphere. Check the edition you are running and upgrade to an edition that includes Fault Tolerance. Reference: http://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKC&externalId=1033634

QUESTION 2

An administrator subscribes to the vCloud Air Disaster Recovery service. Which replicated objects can be directly monitored and managed?

- A. Virtual machine Snapshots
- B. vApps
- C. Virtual machines
- D. ESXi Hosts

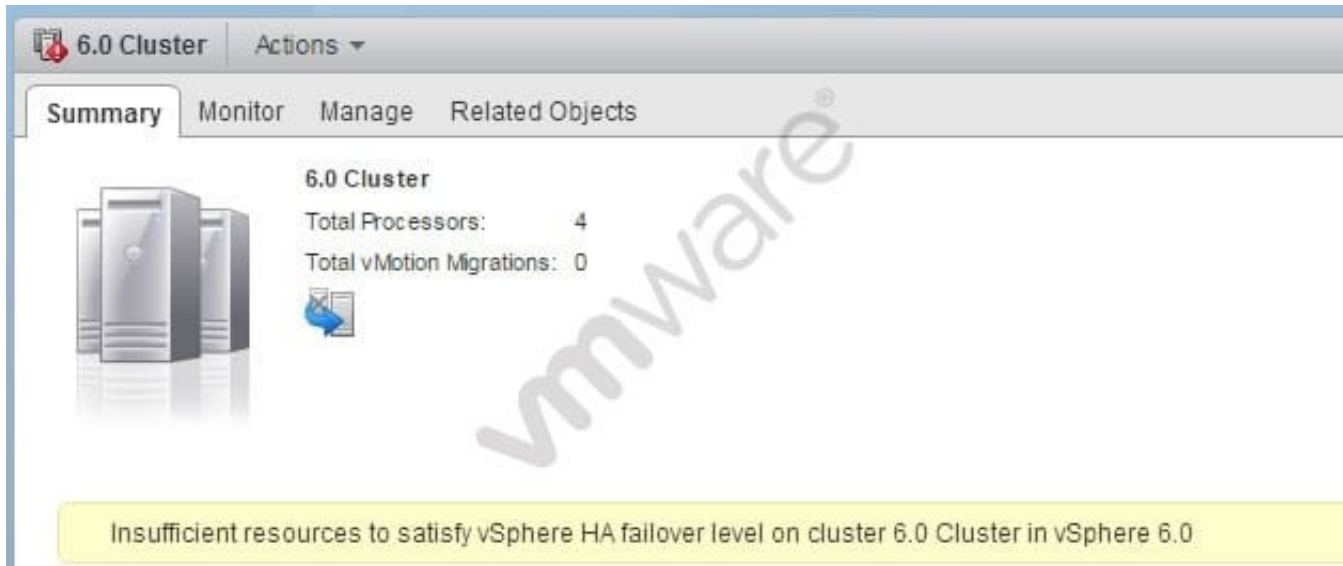
Correct Answer: C

You use vSphere Replication at your source site to configure your environment and replicate virtual machines to vCloud Air. You can use vSphere Replication, the vCloud Air portal, or the vCloud Air plug-in to monitor and manage the replicated virtual machines in the cloud.

Reference: http://pubs.vmware.com/vchsplugin-15/topic/com.vmware.ICbase/PDF/vca_plugin_using.pdf

QUESTION 3

Refer to the Exhibit.



An administrator receives an error on a vSphere cluster as shown in the Exhibit.

Based on the exhibit, which three configuration changes can resolve the error? (Choose three.)

- A. Change the Admission Control policy for the cluster.
- B. Adjust CPU and Memory reservations of the virtual machines.
- C. Increase the amount of failover resources in the cluster.
- D. Reconfigure the ESXi host cluster for High Availability.
- E. Disable Virtual Machine Monitoring.

Correct Answer: ABC

This is the case of insufficient resources. Change the admission control policy for the cluster and adjust CPU and memory reservations of the VMs. The third logical way to address this problem is to increase failover resources in the cluster.

QUESTION 4

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, 0.29
Power Usage: 159W, 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	%USED	%CSTP	MEM	SWAP	VMXCALL	MEMP	SWAPL	%CSTP
207902	207902	10	138.25	88.85	883.21	0.00	47.79	0.00	0.00	88.85
208501	208501	10	147.29	88.82	861.38	0.18	34.29	0.00	0.00	88.82

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 5

After deploying a vSphere Platform Services Controller (PSC), an administrator is unable to install vCenter Server. The error displayed is:

Could not contact Lookup Service. Please check VM_ssoreg.log.

Which two actions can be taken to correct this problem? (Choose two.)

- A. Verify that the clocks on the host machines running the PSC, vCenter Server, and the vSphere Web Client are synchronized.
- B. Configure a valid Identity Source for the Platform Services Controller in the vSphere Web Client.
- C. Ensure that there is no firewall blocking port 7444 between the PSC and vCenter Server.
- D. Uninstall and reinstall the Platform Services Controller software.

Correct Answer: AC

Reference:

http://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKC&externalId=2033880

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