

Free Questions for 2V0-21.20 by dumpssheet

Shared by Cantrell on 29-01-2024

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Question Type: MultipleChoice

What are two pre-requisites for enabling ESXi secure boot? (Choose two.)

Options:

A- External Key Management Service

- B- vCenter Server 7.0 or greater
- C- Trusted Platform Module version 2.0
- D- ESXi 7.0 or greater
- E- Unified Extensible Firmware Interface (UEFI)

Answer:

Α, Ε

Explanation:

https://blogs.vmware.com/vsphere/2017/05/secure-boot-esxi-6-5-hypervisor-assurance.html

Question Type: MultipleChoice

An administrator places a 300 GB virtual machine named "Finance1" on a 2 TB datastore containing other virtual machines. After virtual machine placement, the datastore has 200 GB of free space. The accounting department takes a nightly snapshot of Finance1, then deletes the previous snapshot. The administrator is concerned about snapshots filling the datastore.

Which statement is true regarding snapshots? (Choose the best answer.)

Options:

- A- The snapshots on Finance1 cannot outgrow the datastore in less than 24 hours.
- B- Any snapshot on Finance1 has the potential to fill the datastore to capacity.
- C- vCenter Server will not allow snapshots to fill the datastore beyond 95%.
- D- The snapshots on Finance1 will be automatically committed if SEsparse format is used.

Answer:

Question Type: MultipleChoice

Which tool is used to monitor the vCenter Server Appliance resources? (Choose the best answer.)

Options:			
A- vimtop			
B- esxtop			
C- esxcli			
D- vmstat			
Answer:			
A			

Explanation:

https://virtualizationreview.com/articles/2018/04/03/ow-to-monitor-a-vcsa-using-vimtop.aspx

Question Type: MultipleChoice

Which step can an administrator take so that vSphere can access patch information if vCenter Server does NOT have Internet access? (Choose the best answer.)

Options:

- A- Use a Web server on the vCenter Server machine to automate the transfer of files.
- B- Install VMware vSphere Update Manager Download Service on a Windows server.
- C- Use an offline ISO file to import patches to the vSphere Lifecycle Manager depot manually.
- D- Install VMware vSphere Update Manager Download Service on a Linux server.

Answer:

D

Explanation:

https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere-lifecycle-manager.doc/GUID-AB1032CF-2C9A-44E5-94BA-216396F167F9.html

Question 5

Question Type: MultipleChoice

vCenter High Availability (HA) protects vCenter Server against host and hardware failures.

What is the minimum number of ESXi hosts required to enable this capability? (Choose the best answer.)

Options:			
A- 5			
B- 7			
C- 1			
D- 3			

Answer:

Explanation:

https://docs.vmware.com/en/VMware-vSphere/7.0/vsphere-esxi-vcenter-server-70-availability-guide.pdf (73)

Question 6

Question Type: MultipleChoice

An IT department is decommissioning a storage array and tasks an administrator with removing a datastore from ESXi hosts.

What is a prerequisite for unmounting the datastore? (Choose the best answer.)

Options:

- A- The datastore is NOT managed by Storage DRS.
- B- The datastore is NOT being used by vSphere High Availability heartbeating.
- C- The datastore is NOT referenced by a host profile.
- D- The datastore does NOT contain powered-off virtual machines.

Answer:

А

Explanation:

https://kb.vmware.com/s/article/2004605

Question 7

Question Type: MultipleChoice

Refer to the exhibit.

Alarm Rule1

IF			A
VM CPU Ready Time	~ is	below v	1000=== ms for 15 min ~
ADD ADDITIONAL TRIGGER			
THEN			
Trigger the alarm and *	Show as Critical	~	
Send email notifications			
ADD ANOTHER RULE	DUPLICATE RULE	REMOVE RULE	

An administrator is consistently receiving an alarm regarding a CPU performance issue; however, there is NO CPU issue identified.

What can the administrator do to make sure the alarm is triggered when there is an actual CPU performance issue? (Choose the best answer.)

Options:

- A- Change 'VM CPU Ready Time' to 'VM Memory Usage.'
- B- Change 'Show as Critical' to 'Show as Warning.'
- C- Change 'VM CPU Ready Time' to 'VM CPU Usage.'
- D- Change 'is below' to 'is above.'

Answer:		

D

Explanation:

https://www.actualtechmedia.com/wp-content/uploads/2013/11/demystifying-cpu-ready.pdf

Question 8

Question Type: MultipleChoice

Refer to the exhibit.

	:41am USED	-		637 90	world: 95		4 VMs AVG:		CPUs; (CPU loa	ad average	e: 0.33,	0.09,	0.00			
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	8	8	helper			29	94	0.00	400.00	0 0.00	28784.5	6 –	400.00	0.00	400.00	0.00	
	1	1	system			15	52	1.35	31.90	0 0.15	14796.04	4 -	373.34	0.00	0.29	0.00	
1486	5 14	865	Linux2				7	73.32	74.45	5 0.07	582.88	0.32	50.48	0.11	0.20	0.00	C
1487	3 14	1873	Win1				91	15.74	116.00	8 0.00	743.07	16.52	45.26	23.51	0.36	5.66	C
1488	1 14	881	Win2				91	04.23	3 104.40	0 0.00	759.42	16.44	43.60	41.62	0.35	2.63	C
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1485	7 14	857	esxtop	. 680	027		1	2.78	3.89	9 0.00	97.10	-	0.13	0.00	0.00	0.00	C
1477			sshd.6				1	0.07		7 0.00	100.00	-	0.07	0.00	0.00	0.00	C

What does the %RDY for the Win1 virtual machine indicate? (Choose the best answer.)

Options:

A- High CPU wait time

- B- Low CPU usage
- C- High CPU contention
- D- Low CPU contention

Answer:

С

Explanation:

https://communities.vmware.com/thread/463542

Question 9

Question Type: MultipleChoice

Which resource pool setting is used to specify the relative priority or importance as high, normal or low? (Choose the best answer.)

Options:

- A- Limits
- **B-** Reservation type
- C- Shares
- **D-** Reservations

Answer:

С

Explanation:

https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.resmgmt.doc/GUID-C0D2EFAE- 1FE4-4867-AC3F- 3E70D9A9ED59.html

Question 10

Question Type: MultipleChoice

An administrator is tasked with upgrading an existing vSphere environment to version 7.0. The current configuration is using an external Platform Services Controller.

Options:

A- The external Platform Services Controller needs to be converged into an embedded vCenter Server Appliance.

B- The external Platform Services Controller needs to be decommissioned following the deployment of the new vCenter Server Appliance.

C- The external Platform Services Controller backup can be restored to a new embedded vCenter Server Appliance.

D- The external Platform Services Controller needs to be upgraded after the vCenter Server Appliance.

E- The external Platform Services Controller needs to be powered down while a new vCenter Server Appliance is deployed.

Answer:

Α, Β

Explanation:

https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vcenter.upgrade.doc/GUID-30485437-B107-42EC-A0A8-A03334CFC825.html

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