VMware

5V0-22.21 Exam

VMware vSAN Specialista

Questions & Answers

Demo

Answer: BE

Version: 4.0

Question:	1

Explanation:

A vSAN administrator, who has a cluster that has both compute-only and vSAN ReadyNodes, recently received a request to deploy a new application with higher storage performance requirements than what are currently available.

What are two ways the administrator can reconfigure the vSAN cluster to obtain this additional performance? (Choose two.)

- A. Add additional hosts, with capacity devices only, and then stream the cache from the other hosts.
- B. Add cache and capacity devices to the compute-only hosts.
- C. Add additional cache and capacity devices to the existing data nodes.
- D. Add additional compute-only hosts from the vSAN cluster.
- E. Add to the existing disk groups two cache devices and the eight capacity devices.

	Answer: BE
https://docs.vmware.com/en/VMware-vSphe	ere/7.0/vsan-703-planning-deployment-
s tasked with configuring vSAN Cloud Native Sto	
ice enabled ohere 6.7 Update 3 or later se License required ohere 7.0 Update 2 or later	om (emosse emos)
	s tasked with configuring vSAN Cloud Native Sto ements must be met for a successful configurati ice enabled ohere 6.7 Update 3 or later se License required

Reference: https://docs.vmware.com/en/VMware-vSphere/6.7/Cloud-Native-Storage/GUID-BA795112-AFC4-4FCB-B5A6-1ACDCAB79ED3.html

Answer: D

Q	Questions & Answers PDF	Page 3
C	Question: 3	
	When attempting to add a directly attached disk device to a lashow among the available devices in disk management.	nost disk group, the intended disk does not
W	Which action should be taken?	
В. С.	A. Delete all device partitions B. Create a 1GB metadata partition C. Format the existing partition D. Create a VMFS partition	
		Answer: A
E	Explanation:	
<u>v</u> S	Reference: vSphere/6.7/com.vmware.vsphere.virtualsan.doc/GUID-90CC 8B3F107FEA2C.html#GUID-90CCB01E-DE9C-47DA-9FEF-8B3F	
C	Question: 4	
	An administrator has discovered that space utilized by VMs folders within the VMs. The administrator needs to be able to	-
W	Which action could the administrator take to accomplish this t	task?
В. С.	A. Disable Storage I/O Control for the vSAN cluster. B. Reboot the VM to recreate the swap file. C. Set the Object Space Reservation rule to 100%. D. Enable TRIM/UN MAP for the vSAN cluster.	

Explanation:

https://blogs.vmware.com/virtualblocks/2018/09/10/vmware-vsan-6-7u1-storage-Reference:

reclamation-trim-unmap/

Question: 5

A vSAN administrator is noticing that the objects resynchronizing in the cluster are taking longer than expected and wants to view the resynchronizing metrics.

Which performance category should the vSAN administrator open?

- A. Backend
- B. Resync Latency
- C. Host Network
- D. Disks

Answer: A

Explanation:

 $Reference: \quad \underline{https://docs.vmware.com/en/VMware-vSphere/7.0/vsan-703-monitoring-troubleshooting-} \\$

guide.pdf