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QUESTION 61 An administrator created a six node Virtual SAN cluster, created a fault domain, and moved three of the six nodes into that domain. A node that is a member of the fault domain fails. What is the expected result? A. The remaining two fault domain members are treated as failed. B. The remaining two fault domain members stay protected by the domain. C. One of the non-member nodes will be automatically added to the fault domain. D. VMware High Availability will restart virtual machines on remaining nodes in the domain. Answer: A

QUESTION 62 Where is a Virtual SAN Fault Domain configured? A. VMware Virtual SAN Cluster configuration B. VMware High Availability Cluster configuration C. Distributed Resource Scheduler configuration D. Datacenter Advanced Settings configuration Answer: A

QUESTION 63 Which statement is true for the Path Selection Plug-In VMW_PSP_MRU? A. VMW_PSP_MRU is default for a majority of active-active and active-passive arrays. B. VMW_PSP_MRU will remain on the selected path even if the state were to change. C. VMW_PSP_MRU is recommended for Virtual SAN. D. VMW_PSP_MRU will have no preferred path setting for the Plug-In. Answer: D

QUESTION 64 Which two tasks does the Pluggable Storage Architecture (PSA) perform? (Choose two.) A. Handles I/O queueing to the logical devices. B. Handles physical path discovery, but is not involved in the removal. C. Handles physical path discovery and removal. D. Handles I/O queueing to FC storage HBAs. Answer: AC

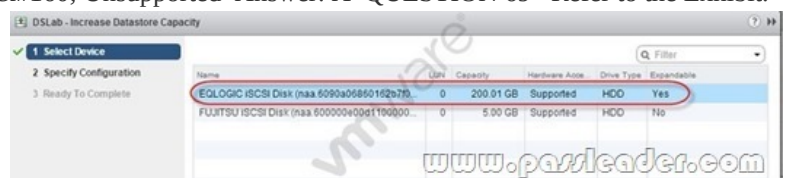
QUESTION 65 Which two statements are true regarding Storage Multipathing Plug-Ins? (Choose two.) A. The default Path Selection Policy is VMW_PSP_MRU for iSCSI or FC devices. B. The default Path Selection Policy is VMW_PSP_FIXED for iSCSI or FC devices. C. VMW_PSP_MRU is typically selected for ALUA arrays by default. D. VMW_PSP_FIXED is typically selected for ALUA arrays by default. Answer: BC

QUESTION 66 What is the command to list multipathing modules on an ESXi 6.x host? A. esxcli storage core list plugin --plugin-class=MP B. esxcli storage core list plugin --class-plugin=MP C. esxcli storage core plugin list --plugin-class=MP D. esxcli storage core plugin list --class-plugin=MP Answer: C

QUESTION 67 Which two solutions require Physical Mode Raw Device Mapping (RDM)? (Choose two.) A. Direct access to the storage array device B. Virtual Machine Snapshots C. Hardware Acceleration D. Guest Clustering across ESXi hosts Answer: AD

QUESTION 68 A device's vStorage API for Array Integration (VAAI) support status command line output shows: naa.500253825002a865 VAAI Plugin Name: ATS Status: unsupported Clone Status: unsupported Zero Status: supported Delete Status: unsupported What is the corresponding VAAI support status in the vSphere Web Client? A. Unknown B. Supported C. Not supported D. Unsupported Answer: A

QUESTION 69 Refer to the Exhibit. What will be the result of selecting the highlighted device?



A. Datastore will grow up to 200.01GB using the remaining free space on the device.
B. Datastore will add 200.01GB by adding the device as a second extent. C. The device size can be expanded to be larger than 200.01 GB in size. D. The device is not suitable for this operation. Answer: A
QUESTION 70 An administrator observes that virtual machine storage activity on an ESXi 6.x host is negatively affecting virtual machine storage activity on another host that is accessing the same VMFS Datastore. Which action would mitigate the issue?
A. Enable Storage IO Control. B. Configure Storage DRS. C. Enable the Dynamic Queue Depth Throttling option. D. Configure the Disk.SchedNumReqOutstanding parameter. Answer: A

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<http://www.passleader.com/2v0-621.html> QUESTION 71 An administrator is having a problem configuring Storage I/O Control on a Datastore. Which two conditions could explain the issue? (Choose two.)
A. A host is running ESXi 4.0. B. An ESXi host does not have appropriate licensing. C. The vCenter Server version is 5.0. D. The vCenter Server License is Standard. Answer: AB
QUESTION 72 Which three are requirements for configuring Storage I/O Control (SIOC)? (Choose three.)
A. The datastore must consist of only one extent. B. The datastore is managed by a single vCenter Server. C. Auto-tiered storage must be compatible with SIOC. D. Auto-tiered storage must be SSD or SATA. E. The datastore must be VMFS. Answer: ABC
QUESTION 73 Refer to the Exhibit. An administrator wishes to provide Load Balanced I/O for the device shown in the Exhibit.

Device Details

Properties		Paths	
Owner	NMP		
Partition Details			
Partition Format	GPT		
Primary Partitions	1		
Logical Partitions	0		
Multipathing Policies			
Path Selection Policy	Fixed (VMware)		
Storage Array Type Policy	VMW_SATP_E		

To meet this requirement, which setting should be changed?
A. Storage Array Type Policy = VMW_NMP_RR B. Path Selection Policy = Round Robin (VMware) C. Storage Array Type Policy = VMW_SATP_RR D. Path Selection Policy = MRU (VMware) Answer: B
QUESTION 74 Refer to the Exhibit. An administrator is configuring a storage device as shown in the Exhibit. What is the expected effect on the stated device after running the command?

```
[root@ds-lab-vsan12:~] esxcli storage nmp psp roundrobin deviceconfig set --useaas=0 -d naa.600000e00d11000000111cd2000f0000
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