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Question: 21

Refer to the exhibits.

HPE MSA 2052 SAN Storage	
Array	
Access Type	Block
Form Factor	2U, SFF or LFF
Number of controllers per array	2
Number of host ports per array	8
FC host connectivity	8/16Gb
iSCSI host connectivity	1Gb or 10Gb
SAS host connectivity	6/12Gb
Cache, per array	
Max Read cache per array	8TB
Data (read/write) cache + system memory per array	16GB
Pool Capacity (with Large Pool Support)	562 TB (512 TiB)
RAID Levels supported: Virtual mode	RAID 0*, 1, 5, 6, 10*Read Cache Only
Enclosures	
Expansion Drive Enclosures	0-7 enclosures
LFF/SFF array/enclosure mixing	Supported
Maximum number of drives per array enclosure	24 SFF/12 LFF
Maximum number of drives per drive enclosure	24 SFF/12 LFF
Drive enclosure interface type	6Gb SAS
Drives	
Maximum total HDDs per array	192 SFF / 96 LFF
Maximum total SSDs per array	192 SFF / 96 LFF
Max raw capacity per array enclosure	76.8 TB SFF / 168TB LFF
Max raw capacity per drive enclosure	76.8 TB SFF / 168TB LFF
Max raw capacity per array	614.4TB SFF / 1344TB LFF
Integrated SSDs	2x800GB Mixed Use SSDs

 HPE Modular Smart Array 2050/5... Q1J03A 	HPE MSA 2052 SAN Dual Controller SFF Storage	1
 Disk Enclosure. #1 Q1J07A 	HPE MSA 2050 SFF Disk Enclosure	3
 Disk Enclosure. #2 Q1J06A 	HPE MSA 2050 LFF Disk Enclosure	3

A customer is growing rapidly, and they need to add as many drives as possible to their MSA 2052 array. You created the original configuration.

How many drives can be added to the customer array? (Select two)

- A. 48 SFF drives
- B. 24 LFF drives
- C. 12 SFF drives

- D. 12 LFF drives
- E. 24 SFF drives

Answer: A,C,E

Question: 22

A customer Has a data center with third-party routers and firewalls You are designing a new data center network switch architecture consisting of FlexFabric switching for the data network and ArubaOS-Switch switching for the out-of-band management network.

The customer needs a network management platform with the capabilities to manage and monitor the entire environment

Which management platform meets the customer requirements?

- A. Aruba Central
- B. HPE OneView
- C. HPE IMC
- D. Aruba Airwave

Answer: C

Question: 23

A client needs a data center network for a highly-virtualized server environment.

They have the following requirements

- 25 Gb connectivity from the servers to the top-of-rack switches
- support for iSCSI storage
- lowest possible latency between their VM farms, which are contained In separate cabinets and connected to different top-of-rack switches within the data center
- support for Python script interpretation and open APIs

Which networking product line and architecture should you recommend?

- A. ArubaOS-Swrtnh configured in a spine/leaf architecture with 5406R switches at the spine and 2930M leaf switches
- B. ArubaOS-CX configured in a spine/leaf architecture with 8325 switches at the spine and 8320 leaf switches utilizing VSX between cabinets
- C. ArubaOS-CX configured in spine/leaf architecture with 8325 switches at the spine and leaf
- D. HPE FlexFabric configured in a traditional two-tier architecture with 5950 switches at the core and 5940 access switches configured using IRF stacks per cabinet

Answer: A

Question: 24

DRAG DROP

Match each ProLiant solution to its ideal use case

ProLiant Solution	Use Case
HPE ProLiant MicroServer Gen10	Dense, racked, multi-server deployments; scales up to handle enterprise workloads
HPE ProLiant ML30 Gen10 Server	Non-racked environments; able to scale large enough to handle enterprise workloads
HPE ProLiant ML350 Gen10 Server	Non-racked environments; limited scale and expandability; single processor; dual power supply
HPE ProLiant DL380 Gen10 Server	Small form factor; optimized for small or home office; quiet operational noise level; low cost

Answer: A

Explanation:

4 , 3 , 2 , 1

Question: 25

In which protocol are REST API requests transported?

- A. HTTP
- B. CRUD
- C. SOAP
- D. SSH

Answer: A

Explanation:

Reference:

[https://techhub.hpe.com/eginfolib/servers/docs/HPRestfultool/iLo4/data_model_reference.h tml](https://techhub.hpe.com/eginfolib/servers/docs/HPRestfultool/iLo4/data_model_reference.html)

Question: 26

A customer recently installed a VMware environment with HPE ProLiants, HPE MSA storage, and Aruba switches.

What should you recommend to the customer to manage their support contracts with HPE?

- A. HPE InfoSight
- B. HPE Recovery Manager Central
- C. Service Pack for ProLiant

A. StoreEver

- B. StoreOnce
- C. SimpliVity
- D. D3000

Answer: D

Question: 29

What is the process of writing data to two locations within a single array in real time?

- A. replication
- B. business continuity
- C. data mirroring
- D. clustering

Answer: C

Question: 30

A local state college is implementing a new VDI cluster to support computer and testing labs.

They have the following requirements:

• Three VMware ESXi Hosts, each with one AMD processor, 1 TB of RAM, 16 Gbps FC Dual Port HBA.

• HPE Nimble AF20 with 17 TB usable capacity.

• Integration into an existing HPE FlexFabric 5710 and HPE SN3000B Fibre Channel SAN switches.

• The solution must fit in 7U of rack space. If the customer needs more capacity in the future, they will use scale-out growth.

Which server model should you recommend to this client?

- A. HPE DL385
- B. HPE DL380
- C. HPE DL360
- D. HPE DL325

Answer: B

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