

HP.HPE0-V14.v2022-03-25.q137

□□□□:	HPE0-V14
□□□□:	Building HPE Hybrid IT Solutions
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https://www.krdump.com/HP.HPE0-V14.v2022-03-25.q137.html	

NEW QUESTION: 1

□□□ □□ □□□□ □□□□□ □□□ □ □□□ □□□ □□□□ HPE ProLiant Gen10 □□□ □□ □□□□.

□□ Gen10 □□□ □□□ □□ □□□ □□ □ □□□□□?

A. Gen10 □□□ TPM(□□□□ □ □□ □□□ □□)□ □□ □ □□ □ □□□□ □□□□ □□□□ □□□□□.

B. Gen10 □□□ □□□ □□ □□□ □□□□ □□□ □□□□ □□ □ □□□□ □□□ □□□□ □□ □□□□□ □□□□□.

C. Gen10 □□□ □□□□ □□□□ □□□□□□□□ □□□□□□□□ □□□ □□□ □□□□□□ □□□□ □□□□ □□□ □□ □□□□□ □□□□□.

D. Gen10 □□□ □□ □□ □□□ □□□ □□□□ □ □□ □□□ □□□ □□□□ □□ □□□□ □□□□ □□□ □ □□□ □□ □□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 2

MSL2024□□ □□□□ □□□□□□ □□□.

□□ HPE □□□□□ □□□□ □□□?

A. □□ □□ □□

B. □□□□□ □ □□□ □□

C. □□ □□□□

D. □□□ □□□□ □□□

Answer: (SHOW ANSWER)

NEW QUESTION: 3

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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...		HPE MSA 2052 SAN Dual Controller SFF Storage	1
Q1J03A CTO			
Disk Enclosure. #1		HPE MSA 2050 SFF Disk Enclosure	3
Q1J07A CTO			
Disk Enclosure. #2		HPE MSA 2050 LFF Disk Enclosure	3
Q1J06A CTO			

Which of the following are supported by the MSA 2052 SAN Dual Controller SFF Storage? (Choose two.)

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

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 4

Which of the following are supported by the Nimble HF40? (Choose two.)

- A. HPE NinjaSTARS

D. HPE SPOCK

NEW QUESTION: 5

HPE 000 00 000 00000000. 0000 00 000 0000.

HPE Tool	Use Case
Single Point of Connectivity Knowledge (SPOCK)	Estimate the power and cooling requirements and weight for a rack of equipment.
One Config Advanced (OCA)	Check compatibility of storage components.
Products & Solutions Now (PSNow)	Download a technical presentation for a DL380 Gen10.
Ninja Stars	
iQuote	

Answer:

HPE Tool	Use Case	
Single Point of Connectivity Knowledge (SPOCK)	Estimate the power and cooling requirements and weight for a rack of equipment.	One Config Advanced (OCA)
One Config Advanced (OCA)	Check compatibility of storage components.	Single Point of Connectivity Knowledge (SPOCK)
Products & Solutions Now (PSNow)	Download a technical presentation for a DL380 Gen10.	Products & Solutions Now (PSNow)
Ninja Stars		
iQuote		

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One Config Advanced(OCA) - □□ □□ □□ □ □□ □□ □□ □ □□ □□ SPOCK(Single Point of Connectivity Knowledge) - □
 □□□ □□ □□□ □□□ □□ □□ □□ □ □□□(PSNow) - DL380 Gen10□ □□ □□ □□□□□□ □□□□

NEW QUESTION: 6

□□□ □□□ 30TB □□ □□□□□□ □□□□ □□□ □□□□ □□□□□. □□□□□□ □□ 20%□ □□□ □□□ □□□□ □□□ 3□□□□.

□□ HPE ProLiant □□ □□□□ □□□ □□ □□□ □□□□□?

- A. LFF SAS □□□□□ □□□ HPE ProLiant DL560 Gen10
- B. SFF SAS □□□□□ □□□ HPE ProLiant DL560 Gen9
- C. SFF SAS □□□□□ □□ HPE ProLiant ML110
- D. LFF SAS □□□□□ □□□ HPE ProLiant DL380 Gen10

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 7

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Components

Order

Disk storage

Host servers

SAN switches

Tape libraries

Answer:

Components

Order

Disk storage

Host servers

SAN switches

Tape libraries

SAN switches

Tape libraries

Disk storage

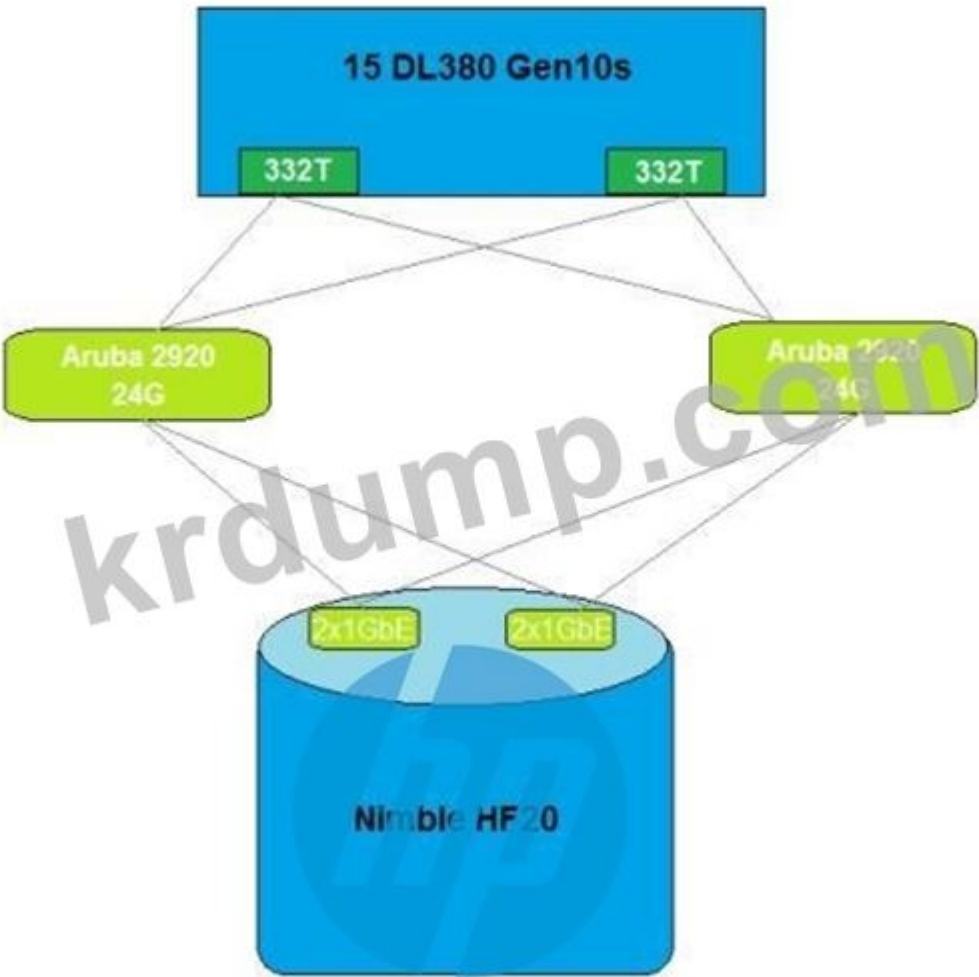
Host servers

- * SAN □□□
- * □□□ □□□□□
- * □□□ □□□□

* 1000 100

NEW QUESTION: 8

1000 100000.



1000 10000 1000 1Gb 10000 1000 1000 10/10000 1000 1000000.
1000 10 10 1000 10 10000.
10000 10000 1000 10000000 1000 10000 10 1000 10 1000 1000000. 10 10 10 10 1000 10
10 10 10000 1000. (300 100000.)

Options

Answer Area

HPE FlexFabric 5710 24 SGT Switch

Aruba 3810M 24SFP+ Switch

HPE Nimble Storage 2x16Gb Fibre Channel 2-port FIO Adapter Kit

HPE Nimble Storage 2x10GBASE-T 2-port FIO Adapter Kit

HPE Ethernet 10Gb 2-port 535T Adapter

HPE Ethernet 10Gb 2-port 524SFP+ Adapter

Answer:

Options

Answer Area

HPE FlexFabric 5710 24 SGT Switch

Aruba 3810M 24SFP+ Switch

HPE Nimble Storage 2x16Gb Fibre Channel 2-port FIO Adapter Kit

HPE Nimble Storage 2x10GBASE-T 2-port FIO Adapter Kit

HPE Ethernet 10Gb 2-port 535T Adapter

HPE Ethernet 10Gb 2-port 524SFP+ Adapter

HPE FlexFabric 5710 24 SGT Switch

HPE Ethernet 10Gb 2-port 524SFP+ Adapter

HPE Ethernet 10Gb 2-port 535T Adapter

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☐ ☐ 5710,10,535T

NEW QUESTION: 9

□□□ □ □□□□ □□ HPE SN6000B 16GB 48□□.24 SAN □□□□ □□ □□ SAN □□□□ □□□□ □□□□. HPE DL360 2 □□ MSA 2042□ □□□□ □□□ □□□ □□□□□□.

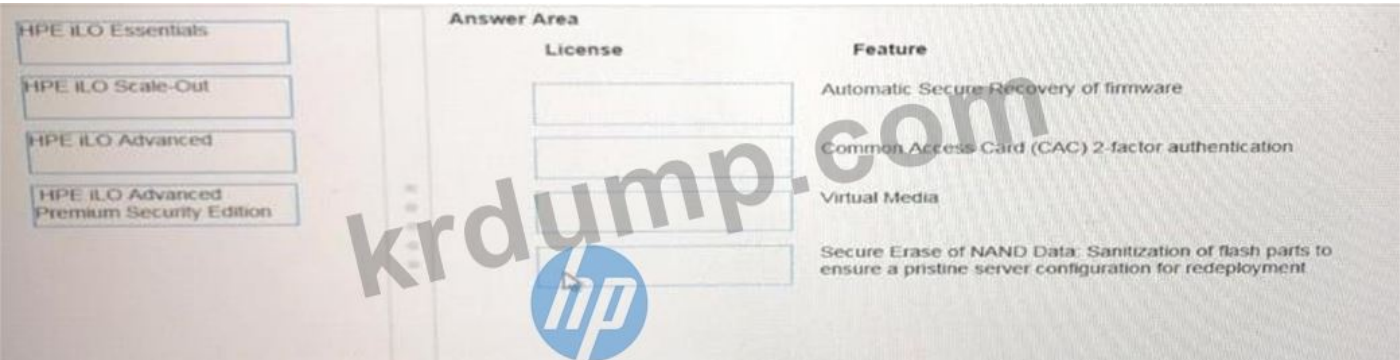
DL360 16Gbps FC HBA MSA 2042 4 FC . 24
.
FC HBA SN600B .
?

- A. 4
- B. 12
- C. 8
- D. 1

Answer: C (LEAVE A REPLY)

NEW QUESTION: 10

iLO5 .



Answer:



-
- 3-2
 - 1-1
 - 3-3

NEW QUESTION: 11

CPU, . HPE ?

- A.
- B.
- C. DHCI
- D.

Answer: (SHOW ANSWER)

NEW QUESTION: 12

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Ten-GigabitEthernet 1/0/1□ □□□□ □□□□□□. □□□ □□□□□ □□□ VLAN 10 □ 20□ □□□□ □□□□.

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□□□□ □□□□ □□□ □ □ □□□□?

A. □□□□□□ VLAN 1□ PVID□ □□ □□□□□.

B. □□□□□ □□□□ □□□□ □□□□□.

C. □□□□□ □□ □□ □ □□□ □ □ □□□□.

D. □□□□□□ □□□ □□□□□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 13

HPE ProLiant Gen10 □ □□□ □□ □□□ □□□□ □□ □□ □ □□ □□□ ROM□ □□□□□□ □□□□□.

□□□ □□□□ □□ □□ □□□ □□□□□?

A. CMOS □□□ □□

B. □□□ □□ □□

C. USB □□□□□□ □□□ □□□ □□

D. iLO □□□□□ □□□ □□□□ □□□□□.

E. UEFI □ □□□□□□ □□□ □□□ □□

Answer: (SHOW ANSWER)

NEW QUESTION: 14

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A. SAS HDD

B. SATA SSD

C. SATA HDD

D. NVMe SSD

Answer: D (LEAVE A REPLY)

NEW QUESTION: 15

□□□ Layer 2 □□□□□ iSCSI □□□□ □□□ □□□ □□□□ □□□. □□□ □□□ □□□□ □□ □□□ □□□□ □□□?

A. □□□□ □□□□

B. □□ □□□

C. □□ □□

D. □□ □□□ □□□ □□□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 16

HPE □□□□ □□□ □ □□□□□□□ □□□ □□□ □□□□□?

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Special Discount: **KrDump**)

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Answer:

Industry Trend		Use Case
Cloud Computing		Efficiently use server, storage, and networking resources
Converged Systems		Externalize the infrastructure and eliminate data center capital expenditures
Virtualization		Share a common resource or execute a common application across multiple servers for high availability and/or load balancing
Clustering		Deploy workloads at cloud-like speed on an HPE factory-integrated infrastructure

Answer:

Industry Trend		Use Case
Cloud Computing	Virtualization	Efficiently use server, storage, and networking resources
Converged Systems	Cloud Computing	Externalize the infrastructure and eliminate data center capital expenditures
Virtualization	Clustering	Share a common resource or execute a common application across multiple servers for high availability and/or load balancing
Clustering	Converged Systems	Deploy workloads at cloud-like speed on an HPE factory-integrated infrastructure

NEW QUESTION: 22

Which HPE ProLiant server feature is used to manage the HPE OneView? HPE OneView is a cloud-managed infrastructure solution that provides a single point of management for the entire data center. It is designed to simplify the deployment and management of HPE servers, storage, and networking resources. Which of the following HPE ProLiant server features is used to manage the HPE OneView?

- A. iLO
- B. HPE OneView
- C. HPE iLO
- D. HPE OneView

Answer: (SHOW ANSWER)

NEW QUESTION: 23

Answer Area

RAID level	Characteristic
Raid0	Raid6 double parity striped across all disks
Raid1	Raid0 if one disk fails, all data is lost
Raid5	Raid5 requires a minimum of 3 disk drives
Raid6	Raid1 requires 50% of raw capacity for fault protection

□□

Answer Area

RAID level	Characteristic
Raid0	Raid6 double parity striped across all disks
Raid1	Raid0 if one disk fails, all data is lost
Raid5	Raid5 requires a minimum of 3 disk drives
Raid6	Raid1 requires 50% of raw capacity for fault protection

NEW QUESTION: 26

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- A. □□□□ □□□□□ □□□ □□□□□.
- B. SNMP □□ □□□ □□□□□.
- C. □□□□ □□□□ □□□□□ □□□ □□□□ □□□□□.
- D. □□□□ □□ □□□ □□□□□.

Answer: (SHOW ANSWER)

□□:

<https://h20195.www2.hpe.com/v2/getpdf.aspx/4AA5-3811KOW.pdf?>

NEW QUESTION: 27

□ □□□ ProLiant 300 □□□ Gen10 □□□ □□□□ □□ □□□ Windows□ □□□□□ □□□.
 □ □□□ □□ □□□ □□□ □□ Windows □□□ □□□ □□□?

- A. HPE SSA □□
- B. HPE SmartStart
- C. □□□ □□□□ □□□

D. ☐☐☐ ☐☐☐☐☐

Answer: ([SHOW ANSWER](#))

□□/□□: <https://community.hpe.com/t5/Alliances/Get-HPE-Gen10-Servers-with-Windows-Server-2019-up-and-Running-in/ba-p/7066128#.XnxeVG5RWQ4>

NEW QUESTION: 28

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Block

File

⋮

Answer Area

Technology

Type

iSCSI

CIFS

SAN

NFS

Answer:

The diagram illustrates a data storage architecture. On the left, a client has two data sources: 'Block' and 'File'. These are connected to a storage system. The storage system has an 'Answer Area' with an 'HP' logo. Below this, there is a 'Technology' section with two options: 'Block' and 'File'. To the right of the 'Technology' section is a 'Type' section with four options: 'iSCSI', 'CIFS', 'SAN', and 'NFS'. A vertical line separates the client from the storage system. A large watermark 'krdump.com' is visible across the diagram.

NEW QUESTION: 29

70 VMware ESXi HPE ProLiant DL360 Gen10 . VM
 VMware ESXi HPE ProLiant DL360 Gen10 . VM
 VMware ESXi HPE ProLiant DL360 Gen10 . VM
 VMware ESXi HPE ProLiant DL360 Gen10 . VM

- A.** HPE MSA 1040
B. HPE MSA 2052
C. HPE □□ AF20
D. HPE □□ HF20C

Answer: C (LEAVE A REPLY)

11

NEW QUESTION: 30

□□ □□□□ DL385 GEN10 LFF □□□ □□□□ □□□□. □□□ □□□□ P8i6i-a RAID □□□□□ □□□ □□□□. □□□ 8 □□ LFF □□□□ □□ □□□□ Days□ □□□ □ □□□ OS □□□ □□ 2□□ □□ SFF □□□□□ □□□□□□ SFF □□□ □ □□□ □□□ □□ □□ □□□□□. □□□□ □□□□ □□□ □□□ □□□□. □□□□ □□□□□ □□ □□□ □□□□ □□□?

A. □□□□ □ □□ SFF □□□□□ □□□□ □□ □□□□ □□□ □□□□ □□□ □□□□□.

B. 2□□ SFF □□□□□ □□□ 2-SFF □□ □□□□ □□(□□) □□

C. □□ □□□ □□□ □□□ 2□□ SFF □□□ 2□□ SFF □□□□□ □□□□□.

D. 2□□ SFF □□□□□ □□□ □ □□ Premium 6 SAS/SATA+2 NVMe □□□(□□)□ □□□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 31

Microsoft □□ □□□ □□□□ □□□ □□ □ □□□□□ □□□□□□□□ □□□□ □□ □□ □□ □□□ □□ □□ □□□□ □□□□□ □□□.

□□□□ □□ HPE □□□ □□□□ □□□?

A. □□□□□

B. □□□□□

C. □□□□□

D. MSA □□□□

Answer: (SHOW ANSWER)

□□/□□: https://support.hpe.com/hpesc/public/docDisplay?docId=a00076230en_us&docLocale=en_US

HPE0-V14 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ HPE0-V14 □□! DumpTop □ □□ **HPE0-V14** □□ □ □□ □□□□□□, DumpTop HPE0-V14 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ □□□□□□□□ □□□ □□□□□. <https://www.dumptop.com/HP/HPE0-V14-dump.html> (305 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 32

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□□□ HPE Nimble □□□□ □□□□ □□□□.

HPE 3PAR □ □□□ □□□□□ HPE Nimble AF40□ □□□□ □ □□□ □□□□□?

A. □□□ □□ □□

B. 10Gb iSCSI □□

C. □□ □□□ □□ Infosight□□ □□

D. □□□ □□□ □□□□□ □□ □□□ □□ □□□

Answer: (SHOW ANSWER)

□□/□□: <https://h20195.www2.hpe.com/v2/GetPDF.aspx/a00008273enw.pdf>

NEW QUESTION: 33

10Gbps □□□(SR) SFP+ □ □□□ □□□□ □□□ □□□□ □□□ □ □□□ □□□ □□□ □□□ □□□□□?

- A. □□ □□ □□□(DAC)
- B. □□□
- C. □□ □□ □□□
- D. □□ □□ □□□

Answer: (SHOW ANSWER)

□□/□□: <https://support.hpe.com/hpesc/public/docDisplay?docId=c02705558>

NEW QUESTION: 34

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HPE R/T3000 □□ □□□ □□□ □□ □□□ □□□□□.

□□□ □□:



Answer:



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NEW QUESTION: 35

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HPE 3PAR □ □□□ □□□□□ HPE Nimble AF40□ □□□□ □ □□□ □□□□□?

- A. □□□ □□ □□
- B. 10Gb iSCSI □□
- C. □□ □□□ □□ Infosight□□ □□
- D. □□□ □□□ □□□□□ □□ □□□ □□ □□□

Answer: D ([LEAVE A REPLY](#))

□□:

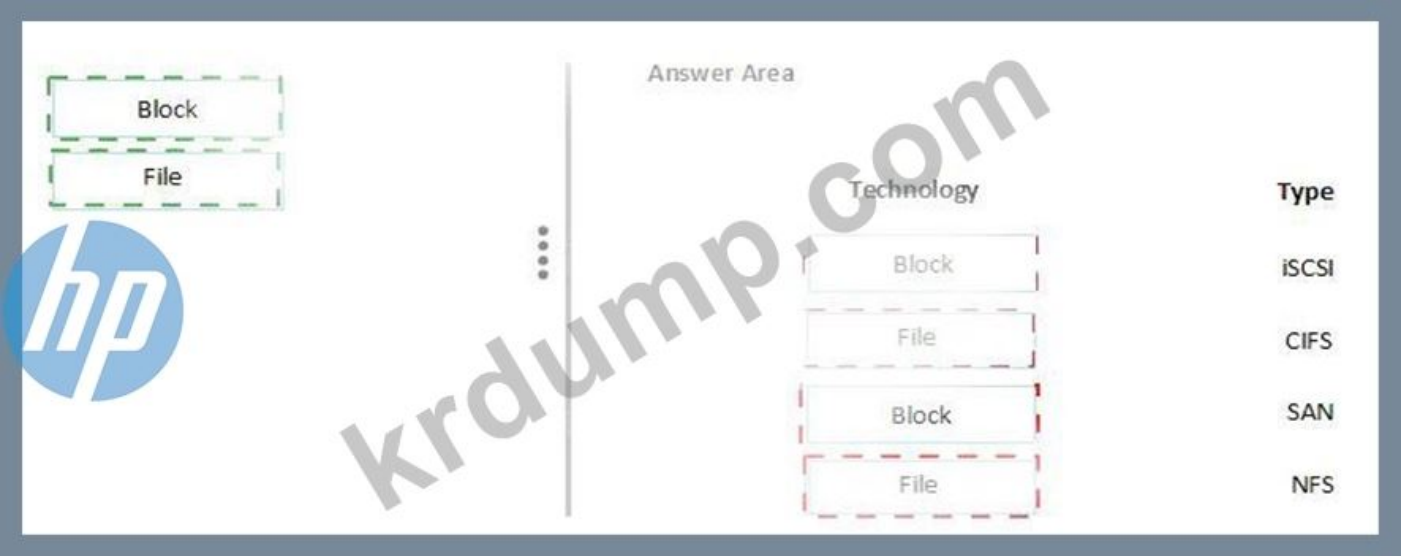
[https://www.hpe.com/us/en/pdfViewer.html?docId=a00043401&parentPage=/us/en/solutions/infosight&resourceTitle=HPE+InfoSight %3A+Artificial+Intelligence+for+autonomous+infrastructure+brochure](https://www.hpe.com/us/en/pdfViewer.html?docId=a00043401&parentPage=/us/en/solutions/infosight&resourceTitle=HPE+InfoSight+%3A+Artificial+Intelligence+for+autonomous+infrastructure+brochure)

NEW QUESTION: 36

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Answer:



-
- = iSCSi
- = CIFS
- = SAN
- = NFS

NEW QUESTION: 37

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- A. VSAN
- B. □□ ARP
- C. VLAN
- D. □□□

Answer: (SHOW ANSWER)

NEW QUESTION: 38

RAM □□□ □□ □□□ □□□ □□□□ □ □□□□ □□□ □□□□□? (2□□ □□□□□.)

- A. □□ □□□□□ □ □ □□
- B. □□□□ □□□ □□ DIMM □□
- C. □□ □□ DIMM□ □□

E. PCIe ☐☐☐

Answer: ([SHOW ANSWER](#))

□□/□□: https://support.hpe.com/hpesc/public/docDisplay?docLocale=en_US&docId=emr_na-a00027959en_us

NEW QUESTION: 39

□□□ OneView □□□ □□ □□□□ □□□ □□ HPE Proactive Care □ □□□□ □□ □□□ □□□□□ □□□.

□□□ □□□ □□□□□ OneView□□ □□ □□□ □□□□ □□□?

A. OneView Advanced □□□□ □□□□ □□□□.

B. □□ □□□□□ □□ □□□ □□□□□□.

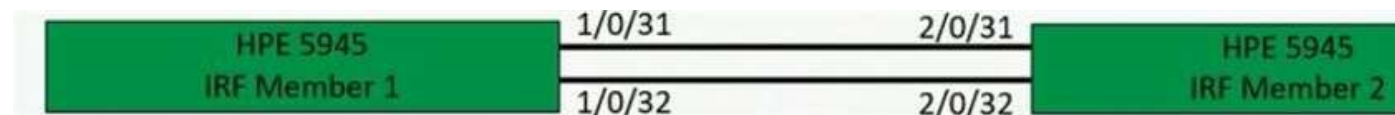
C. □□ □□ □□□□ □□□□□.

D. □□ □□ □□ □□□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 40

□ □ □ □ □ □ □ □ .

[illegible]

□□□□□ □□ IRF □□□ □□□□ □□□?

A)

```
IRF Port1/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 2/0/32
IRF Port2/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 2/0/32
```

B)

```
IRF Port1/1 -interface Ten-GigabitEthernet 2/0/31 -interface Ten-GigabitEthernet 2/0/32
IRF Port2/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 1/0/32
```

C)

IRF Port1/1 -interface Ten-GigabitEthernet 1/0/32 -interface Ten-GigabitEthernet 2/0/31
IRF Port2/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 2/0/32

D)

IRF Port1/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 1/0/32
IRF Port2/1 -interface Ten-GigabitEthernet 2/0/31 -interface Ten-GigabitEthernet 2/0/32

A. ☐ ☐ D

B. ☐ ☐ A

C. □□ B

D. □□ C

Answer: B (LEAVE A REPLY)

NEW QUESTION: 41

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

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...		HPE MSA 2052 SAN Dual Controller SFF Storage	1
Q1J03A CTO			
Disk Enclosure. #1		HPE MSA 2050 SFF Disk Enclosure	3
Q1J07A CTO			
Disk Enclosure. #2		HPE MSA 2050 LFF Disk Enclosure	3
Q1J06A CTO			

Which of the following are the maximum number of drives per array enclosure for the HPE MSA 2052 SAN Storage? (Select two)

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

Answer: D,E (LEAVE A REPLY)

NEW QUESTION: 42

Which of the following are the maximum number of drives per array enclosure for the HPE MSA 2052 SAN Storage? (Select two)

- A. HPE Apollo 100

- B. HPE StoreEasy
 - C. HPE SimpliVity
 - D. HPE StoreOnce
- Answer: C (LEAVE A REPLY)

NEW QUESTION: 43

□□□ □□□□□ □□ BIOS □□ □□□ □□□□ □□□.

□□ □□□ □□□□□ □□□□ □□□?

- A. Lights-Out □□□ □□ □□□□
- B. □□□ □□□□□
- C. □□□ □□ □□
- D. □□□ □□□□ □□□

Answer: (SHOW ANSWER)

NEW QUESTION: 44

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- A. ProLiant DL □□
- B. □□□□□□□□
- C. □□□□□□
- D. □□□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 45

Nimble □□□□ □□□□ □□ □□□ □□□□ □□□.

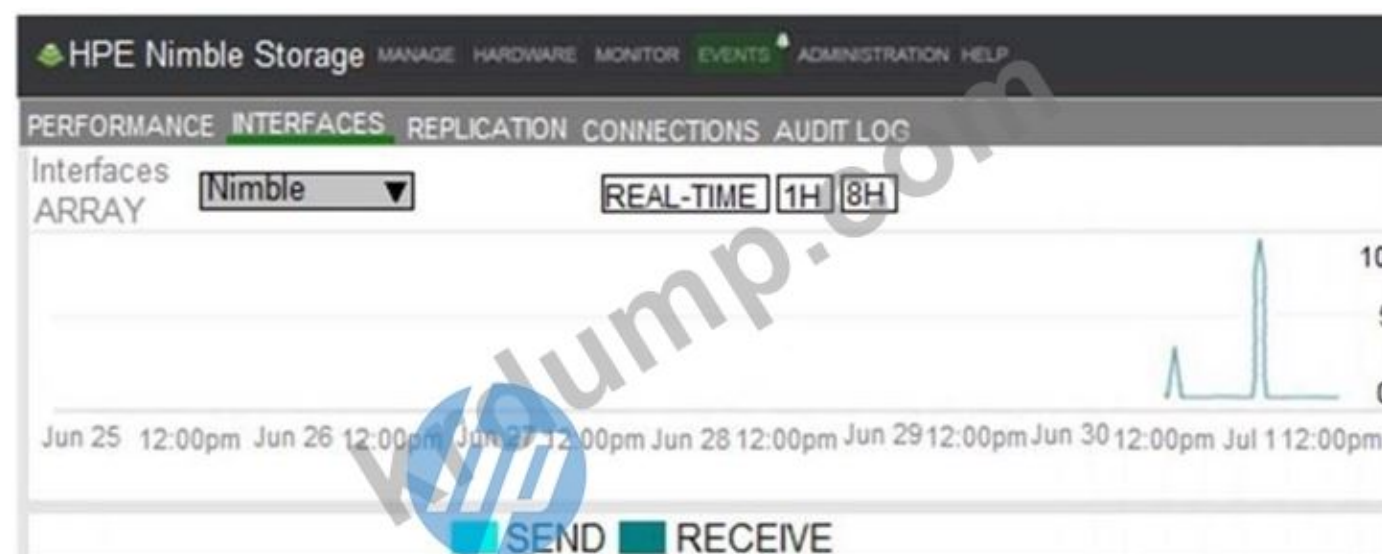
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Answer:



□□



□□:

https://infosight.hpe.com/InfoSight/media/cms/active/public/pubs_GUI_Administration_Guide_NOS_50x.whz/axc1501525262696.html

NEW QUESTION: 46

□ □□□ □□□ □□ □□□ □□□□□□□.

Answer Area

DAS	☐	Allows access to volumes over FCP and iSCSI protocols
NAS	☐	Ability to share file-based storage across an Ethernet network
Storage Array	☐	Allows shared block level access over a network
	☐	JBOD storage connected to one server using SAS

Answer:

Answer Area

DAS

NAS

Storage Array

Storage Array

NAS

Storage Array

DAS

Allows access to volumes over FCP and iSCSI protocols

Ability to share file-based storage across an Ethernet network

Allows shared block level access over a network

JBOD storage connected to one server using SAS

□□:

<https://www.excitingip.com/1358/jbod-just-a-bunch-of-disks/> <https://www.enterprisestorageforum.com/storage-networking/nas-vs.-san-differences-and-use-cases.html>

HPE0-V14

□□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ HPE0-V14 □□! DumpTop □ □□ HPE0-V14 □□ □ □□ □□□□□□, DumpTop HPE0-V14 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ □□□□ □□□□□□. <https://www.dumptop.com/HP/HPE0-V14-dump.html> (305 Q&As Dumps, 30%OFF Special Discount: KrDump)

NEW QUESTION: 47

□□□ □□□ HPE ProLiant □□□□ □□□□□□□□.

DL

ML

Answer Area

maximum 2 processors

maximum 4 processors

rack optimized

tower or rack

Answer:

DL

ML

Answer Area

ML

DL

DL

ML

maximum 2 processors

maximum 4 processors

rack optimized

tower or rack

NEW QUESTION: 48

□□□ □□□□□.

```
<Switch-A>display int Ten-GigabitEthernet 1/0/1 Ten-GigabitEthernet1/0/1 Current state: UP
Line protocol state: UP IP packet frame type: Ethernet II, hardware address: d894-03fb-793d
Description: Ten-GigabitEthernet1/0/1 Interface Bandwidth: 10000000 kbps Loopback is not
set Media type is stack wire, port hardware type is STACK_SFP_PLUS 10Gbps-speed mode, full-
duplex mode Link speed type is autonegotiation, link duplex type is autonegotiation Flow-
control is not enabled Maximum frame length: 10000 Allow jumbo frames to pass Broadcast
max-ratio: 100% Multicast max-ratio: 100% Unicast max-ratio: 100% PVID: 1 MDI type:
Automdix Port link-type: Trunk VLAN Passing: 10, 20 VLAN permitted: 10, 20 Trunk port
encapsulation: IEEE 802.1q Port priority: 0 <SNIP>
```

□□□□ □□□□ Ten-GigabitEthernet1/0/1 □□□□□□ □□□□□□□ □□□□□□. □□□□ □□□□□□□□ VLAN 10 □ 20
□ □□ □□□ □□□□□□. VLAN 10□ □□□ □□□□□ □□□□ VLAN 20□ □□□□□□□□ □□□ □□□□ □□□ □□
□□□.

□□□□ VLAN 20□ □□ □□ □□□ □□ □□□ □ □□□ □□□□□□ □□□ VLAN 20□ □□ □□ □□□ □□□ □ □□□
□□ □□□□□□.

□□□□ □□□ □□□ □ □□□ □□□□□ □□□ □□ □□□?

- A. □□□□□□□ IRF □□□ □□□□□.
- B. □□□□□□□□ VLAN 1□ □□□□□□.
- C. □□□□□□□ PVID□ VLAN 20□□ □□□□□.
- D. □□□□□□□ □□ □□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 49

□□□ □□□□□ □□ □ □□□ □□□□ □□□□. R3000 Gen5 UPS□ □□ □□ □□□ □□□□□□□.



Answer:

NEW QUESTION: 50

HPE □□□ □□ □□□ □□□□□□□. □□□□ □□ □□□ □□□□.

HPE Tool

Single Point of Connectivity Knowledge (SPOCK)

One Config Advanced (OCA)

Products & Solutions Now (PSNow)

Ninja Stars

iQuote

Use Case

Estimate the power and cooling requirements and weight for a rack of equipment.

Check compatibility of storage components.

Download a technical presentation for a DL380 Gen10.



Answer:

Single Point of Connectivity Knowledge (SPOCK)

One Config Advanced (OCA)

Products & Solutions Now (PSNow)

Ninja Stars

iQuote

Estimate the power and cooling requirements and weight for a rack of equipment.

Check compatibility of storage components.

Download a technical presentation for a DL380 Gen10.

One Config Advanced (OCA)

Single Point of Connectivity Knowledge (SPOCK)

Products & Solutions Now (PSNow)

NEW QUESTION: 51

Which two are supported by iSCSI MSA 2052? (Choose two.)

A. MSA WWN

B. MSA LUN

C. MSA

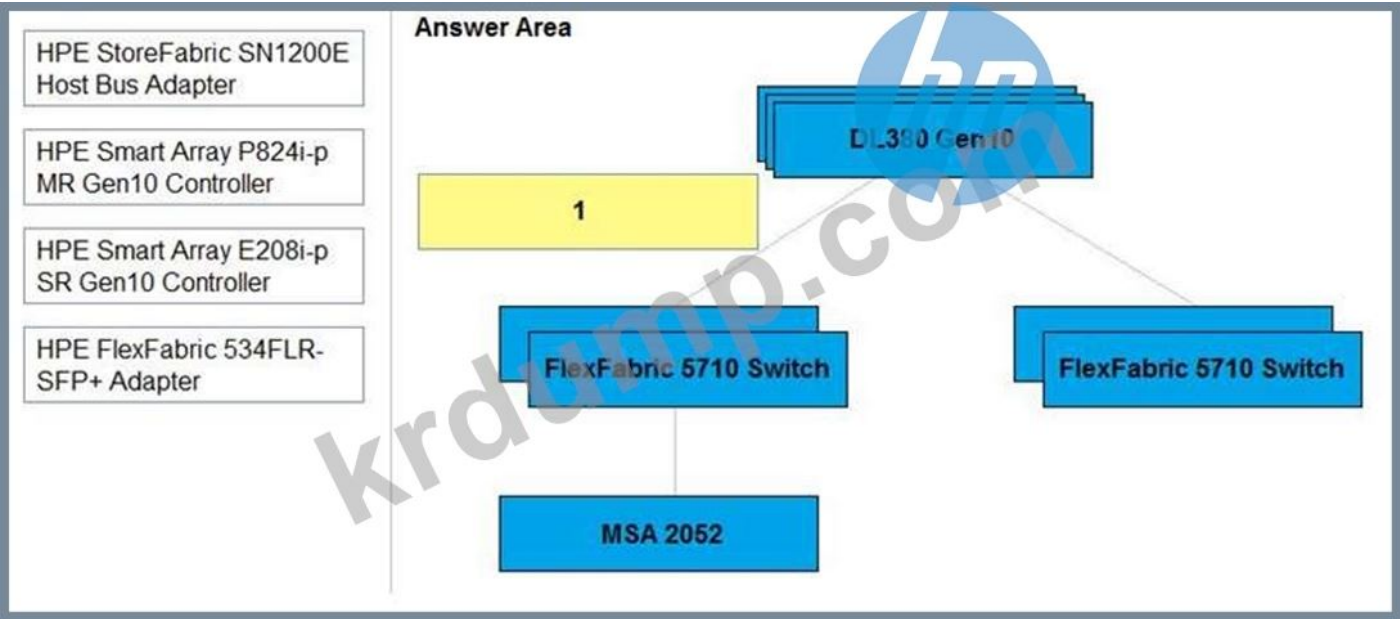
D. Smart Storage Administrator(SSA)

E. NIC

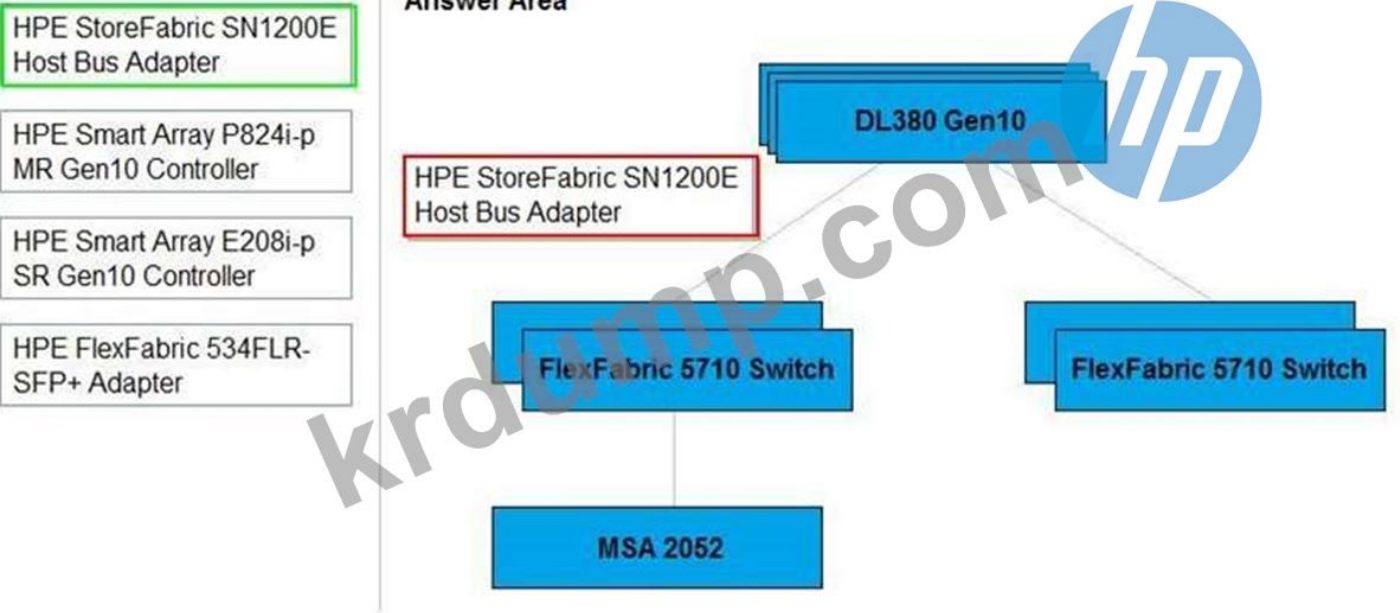
Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 52

Which two are supported by iSCSI MSA 2052? (Choose two.)



Answer:



NEW QUESTION: 53

□□□□ □□□□ □□□ □□ □□□ □□□□□.

Product	Use Case
Aruba	traditional core and top of rack (ToR) network infrastructure
FlexFabric	software-defined datacenter network with ease of automation
Altoline	open networking where customer purchases network OS separately from switch
Arista	campus edge port aggregation

Answer:

- A. HP Moonshot
- B. HPE MSA
- C. HPE Apollo 110
- D. HPE SimpleVity 380

Answer: C (LEAVE A REPLY)

00/00: <https://h20195.www2.hpe.com/v2/GetPDF.aspx/4AA0-6064ENW.pdf>

NEW QUESTION: 56

000 00000.

Qty	Product Description
1	HPE StoreOnce 3620 24TB System
1	HPE StoreOnce Encryption E-LTU
1	HPE 3Y Foundation Care 24x7 SVC
1	HPE StoreOnce 3620 24TB System Support

000 0000 000 VEEAM 0 HPE StoreOnce 3620 0 0000 000 000000. 000 0000 00 00 000 00
00 000 0 00 0000 00000 StoreOnce 0 000 00000 000000.
000 000 00 000 0000 00 00 000 00000 000 0 00 000 00000? (200 000000. 0 00
0 000 0000 00000.)

- A. HPE StoreOnce 0000 00 0000
- B. HPE StoreOnce 3620 24TB 00 00000 00
- C. HPE StoreOnce Gen4 16Gb 000 00 0000 00
- D. HPE StoreOnce Gen4 10/25Gb SFP 0000 00
- E. HPE D3710 0000 0000

Answer: (SHOW ANSWER)

00: <https://www.hpe.com/uk/en/product-catalog/storage/disk-based-backup-systems/pip.specifications.hpe-storeonce-systems.1011014655.html>

NEW QUESTION: 57

000 00000.

Processor Option Kits (Required Processor)

2nd Generation Intel Xeon-Platinum

HPE DL380 Gen10 Intel Xeon-Platinum 8280M (2.7GHz/28-core/205W) FIO Processor Kit

NOTE: Ships with Performance Heatsink

HPE DL380 Gen10 Intel Xeon-Platinum 8280L (2.7GHz/28-core/205W) FIO Processor Kit

NOTE: Ships with Performance Heatsink

HPE DL380 Gen10 Intel Xeon-Platinum 8280 (2.7GHz/28-core/205W) FIO Processor Kit

NOTE: Ships with Performance Heatsink

HPE DL380 Gen10 Intel Xeon-Platinum 8276M (2.2GHz/28-core/165W) FIO Processor Kit

NOTE: Ships with Performance Heatsink

HPE DL380 Gen10 Intel Xeon-Platinum 8276L (2.2GHz/28-core/165W) FIO Processor Kit

NOTE: Ships with Performance Heatsink

HPE DL380 Gen10 Intel Xeon-Platinum 8276 (2.2GHz/28-core/165W) FIO Processor Kit

NOTE: Ships with Performance Heatsink

HPE DL380 Gen10 Intel Xeon-Platinum 8270 (2.7GHz/26-core/205W) FIO Processor Kit

NOTE: Ships with Performance Heatsink

HPE DL380 Gen10 Intel Xeon-Platinum 8268 (2.9GHz/24-core/205W) FIO Processor Kit

NOTE: Ships with Performance Heatsink

HPE DL380 Gen10 Intel Xeon-Platinum 8260Y (2.4GHz/24-20-16-core/165W) FIO Processor Kit

NOTE: Ships with Performance Heatsink

HPE DL380 Gen10 Intel Xeon-Platinum 8260M (2.4GHz/24-core/165W) FIO Processor Kit

NOTE: Ships with Performance Heatsink

HPE DL380 Gen10 Intel Xeon-Platinum 8260L (2.4GHz/24-core/165W) FIO Processor Kit

NOTE: Ships with Performance Heatsink

HPE DL380 Gen10 Intel Xeon-Platinum 8260 (2.4GHz/24-core/165W) FIO Processor Kit

NOTE: Ships with Performance Heatsink

HPE DL380 Gen10 Intel Xeon-Platinum 8256 (3.8GHz/4-core/105W) FIO Processor Kit

NOTE: Ships with Performance Heatsink

HPE DL380 Gen10 Intel Xeon-Platinum 8253 (2.2GHz/16-core/125W) FIO Processor Kit

1st Generation Intel Xeon-Platinum

HPE DL380 Gen10 Intel Xeon-Platinum 8180M (2.5GHz/28-core/205W) FIO Processor Kit

□□□ Oracle □□□□□ □□□□ □ □□ HPE ProLiant DL380 Gen10 □□□ □□□□ □□□□. □□□ □□□□ □□□ □□□
□□ □□□□ □□□ Oracle □□□□□□□ □□ □□□ □□ □□ □□□□□ □□□□ □□□ □□□□□ □□ □□□□ □□
□□□ □□□ □□□□□ □□□□□ □□□□.
□□ DL380 Gen10 □□□□□ □□□□□□□□□?

- A. □□ □□-□□□□ 8253
B. □□ □□-□□□□ 8280
C. Intel Xeon-Platinum 8256
D. □□ □□-□□□□ 8280M

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 58

Which 1 of the following Nimble HF200 configurations is supported by the VMware vSphere 6.5? infoSight is not required for the configuration.

A. RTP Nimble Datacenter with 2x 100TB drives.

B. RTP Nimble Datacenter with 2x 100TB drives and 2x 100TB drives.

C. VMware-DS-Space-NoDeDup with 2x 100TB drives and 2x 100TB drives.

D. VMware-DS-Space-NoDeDup with 2x 100TB drives and 2x 100TB drives.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 59

HPE ProLiant Gen10 servers support which of the following features?

A. Support for up to 16 drives per bay.

B. Support for up to 16 drives per bay.

C. Support for up to 16 drives per bay.

D. Support for up to 16 drives per bay.

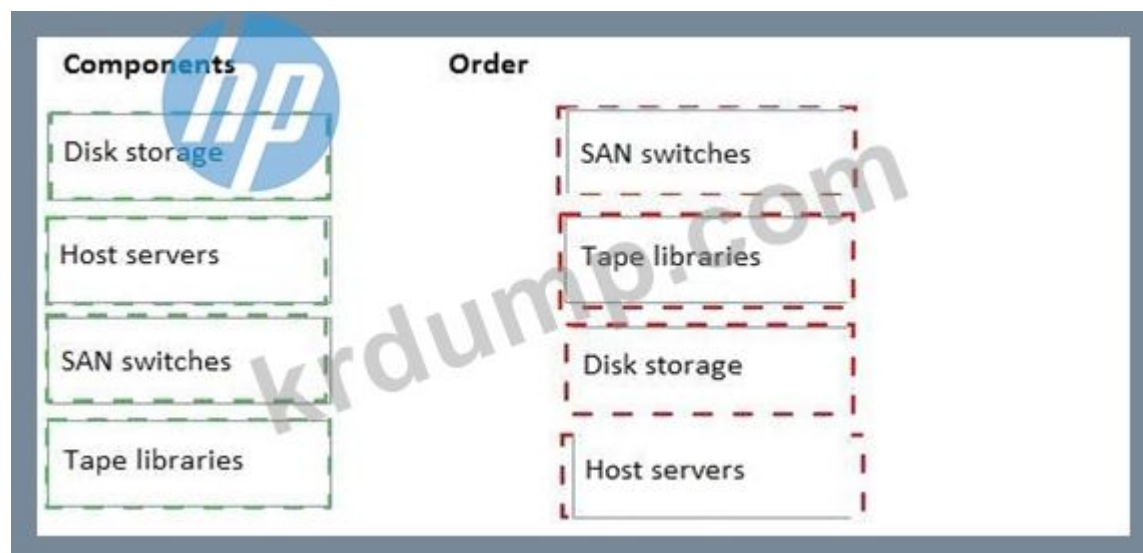
Answer: C (LEAVE A REPLY)

NEW QUESTION: 60

Which of the following is a component of the HPE ProLiant Gen10 server architecture?



Answer:



- * SAN □□□
- * □□□ □□□□□
- * □□□ □□□□
- * □□□ □□

NEW QUESTION: 61

□□ □□□ □□□ □□ □□ □□□□ □□□□□□. □□ 100TB □□□ MSA □□□□ □□□□ □□□□□□. □□□ □□□ □ □□ □□ □□□ □□□ □□□ □ □□□ □□□□.

□□□□ □□□□ □□□□, □ □□ □□□ □□□□, BOM□ □□□□ □ □□□ □□ HPE □□□ □□□□□□?

- A. HPE NinjaSTARS
- B. HPE One Config Advanced
- C. HPE □□□□ □□□ □□
- D. HPE SPOCK

Answer: D ([LEAVE A REPLY](#))

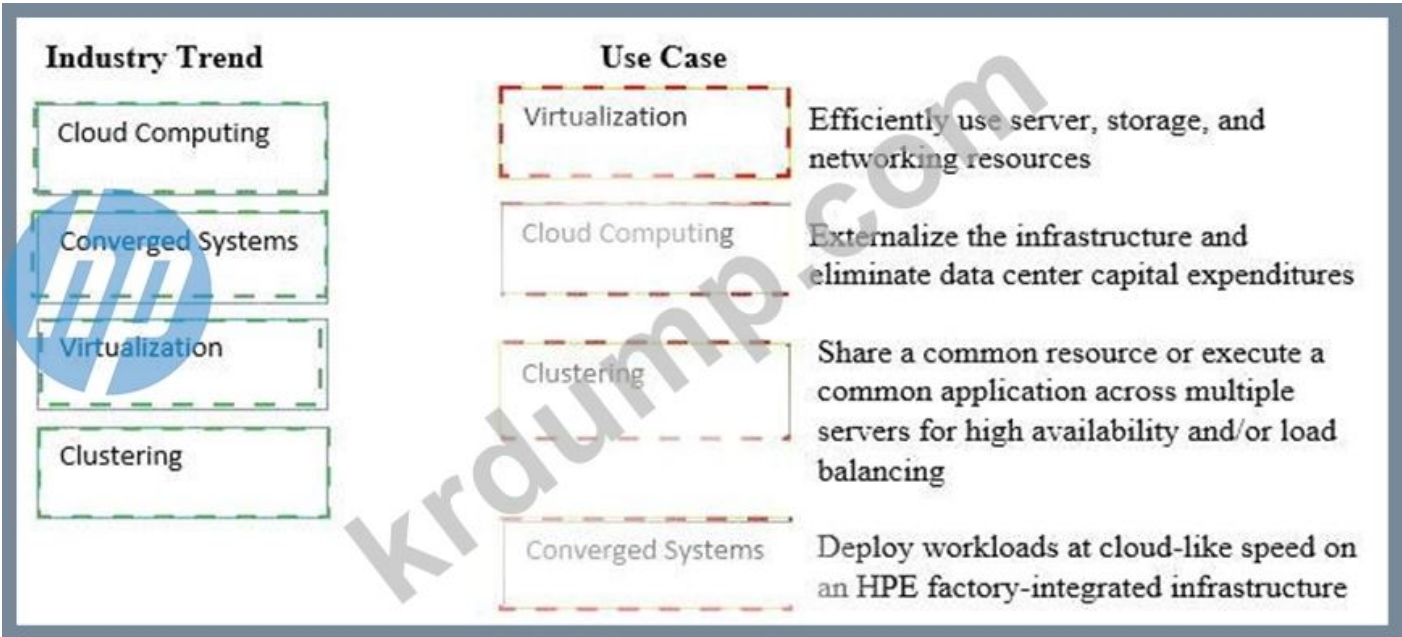
HPE0-V14 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ HPE0-V14 □□! DumpTop □ □□ **HPE0-V14** □□ □ □□ □□□□□□, DumpTop HPE0-V14 □□ □□□ □□□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ □□□□□□□□□□. <https://www.dumptop.com/HP/HPE0-V14-dump.html> (305 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 62

- SNMPv2c□ □□□□ □□ □□□ □□□□ □□□ □□□□□?
- A. SNMPv2c □□□□□ □□ □□ □□□□ □□□□ □□□□ GET □□□ □□□□□□.
 - B. SNMPv2c □□□□□ □□ □□□□ □□□□□□□.
 - C. SNMPv2c □□□□ □□□□ □□ □□□□ □□□□□□.
 - D. SNMPv2c□ □□□ □□□□□ □□□ □□□□□□.

Answer: D ([LEAVE A REPLY](#))

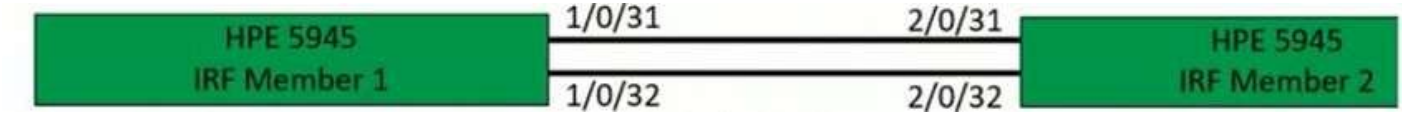
Answer:



□□
□□, □□□□ □ □□□□ □□□□ □□□□ □□ - □□□ □□□ □□□ □ □□□ □□ □□ □□ □□ - □□□□ □□□ □□
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□□-HPE □□ □□ □□□□ □□□ □□ - □□□□ □□□

NEW QUESTION: 66

□□□ □□□□□.



□ □□ HPE 5945 □□□□ IRF □□□□ □□□□ □□□□. □□□□ □□□ □□ □□□□ □□□□ □□□□□□. □ □□□ □
□□□□□ □□ IRF □□□ □□□□ □□□?

- A)
IRF Port1/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 2/0/32
IRF Port2/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 2/0/32
- B)
IRF Port1/1 -interface Ten-GigabitEthernet 2/0/31 -interface Ten-GigabitEthernet 2/0/32
IRF Port2/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 1/0/32
- C)
IRF Port1/1 -interface Ten-GigabitEthernet 1/0/32 -interface Ten-GigabitEthernet 2/0/31
IRF Port2/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 2/0/32
- D)
IRF Port1/1 -interface Ten-GigabitEthernet 1/0/31 -interface Ten-GigabitEthernet 1/0/32
IRF Port2/1 -interface Ten-GigabitEthernet 2/0/31 -interface Ten-GigabitEthernet 2/0/32

- A. □□ A
B. □□ D
C. □□ B
D. □□ C

Answer: (SHOW ANSWER)

NEW QUESTION: 67

□□□ □□□□ □□□□ □□□ □□□ □□ □□□ □□□ □□□□ □□□□□. □ □□□ □□□□ □□ □□□□ □□□□□?

- A. UEFI □□□ □□
- B. iLO □□ □□□
- C. HPE SUM
- D. HPE SUT

Answer: B (LEAVE A REPLY)

□□:

https://support.hpe.com/hpesc/public/docDisplay?docLocale=en_US&docId=emr_na-a00026111en_us

NEW QUESTION: 68

□□□□ □□□ □□□□ □□□ □□□□□.

Block

File

⋮

Answer Area

Technology

Type

iSCSI

CIFS

SAN

NFS

Answer:

Block

File

⋮

Answer Area

Technology

Block

File

Block

File

Type

iSCSI

CIFS

SAN

NFS

□□
□□ = iSCSi

- ☐ = CIFS
- ☐ = SAN
- ☐ = NFS

NEW QUESTION: 69

Which of the following is a benefit of HPE ProLiant servers? A. 400 PDU(100 W) B. 1000 PDU(100 W) C. 1000 PDU(100 W) D. 1000 PDU(100 W)

- A. 400 PDU(100 W)
- B. 1000 PDU(100 W)
- C. RETMA 1000 PDU(100 W)
- D. 1000 PDU(100 W)

Answer: D (LEAVE A REPLY)

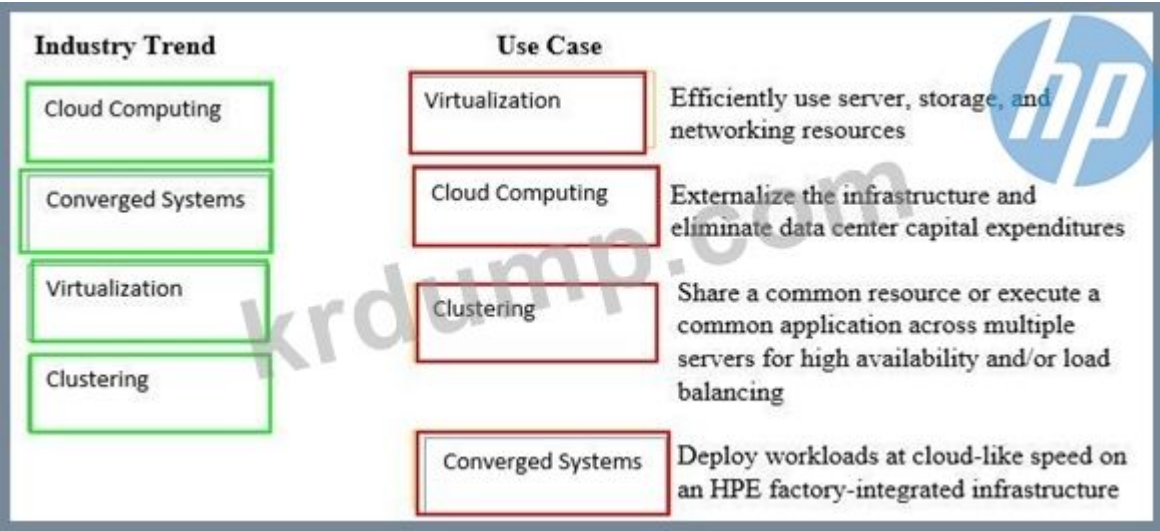
NEW QUESTION: 70

Which of the following is a benefit of HPE ProLiant servers?

Industry Trend	Use Case
Cloud Computing	Efficiently use server, storage, and networking resources
Converged Systems	Externalize the infrastructure and eliminate data center capital expenditures
Virtualization	Share a common resource or execute a common application across multiple servers for high availability and/or load balancing
Clustering	Deploy workloads at cloud-like speed on an HPE factory-integrated infrastructure

Which of the following is a benefit of HPE ProLiant servers? A. 400 PDU(100 W) B. 1000 PDU(100 W) C. 1000 PDU(100 W) D. 1000 PDU(100 W)

Answer:



NEW QUESTION: 71

Which of the following are features of Microsoft Windows Server 2012 R2? (Select two.)

A. DFS-Replicate

B. DFS-WebDAV

C. DFS-WebDAV

D. DFS-WebDAV

E. DFS-WebDAV

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 72

Which of the following are features of Microsoft Windows Server 2012 R2? (Select two.)

Profile		Description
Mission Critical		Maximizes processor speed
Transactional Application Processing		Large number of database operations
General Peak Frequency Compute		Trades performance for reliability

Answer:

Profile		Description
Mission Critical	General Peak Frequency Compute	Maximizes processor speed
Transactional Application Processing	Transactional Application Processing	Large number of database operations
General Peak Frequency Compute	Mission Critical	Trades performance for reliability

Missing Critical - □□ □□ □□□□□□ □□(Trades Performance □□□) □□□□ □□□□□□ □□ - □□□□ □□ □□□ □
 □(□□ □□ DB □□) □□ Peak Frequency Compute - □□□□ □□ □□□

NEW QUESTION: 73

SNMPv2c□ □□□□ □□ □□□ □□□□ □□□ □□□□□?

- A. SNMPv2c□ □□□ □□□□□ □□□ □□□□□.
- B. SNMPv2c □□□□□ □□ □□□□ □□□□□□.
- C. SNMPv2c □□□□ □□□□ □□ □□□□ □□□□□.
- D. SNMPv2c □□□□□ □□ □□ □□□□ □□□□ □□□□ GET □□□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 74

□□□ 5□□ HPE DL380 Gb 2□□ 530SFP □□□ □□□□ □□□ □□□□□. □□□ □□□□ □□□□ □□ □ □ □□□ □□
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- A. 3m OM3 □□□ □□□
- B. 3m Cat 6A □□ □□□
- C. 3m OM2 □□□ □□□
- D. 3m □□ □□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 75

□□ □□□□ □□ HPE ProLiant □□□ □□□□ □□□□. □□□ □□□ □□□ □□□□ □□□ □□□ □□ □□ □□
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 □□ ProLiant □□□ □□□ □□ □□□ □□□□□□?
 A. ProLiant □□□□ □□ □□ □□□ 100-240VAC□ □□ □□ □□ □□ □□□ □□□ □□ □ □□□□□ □□□ □ □□□□
 □.
 B. ProLiant □□□ □□ □□ □ □□ □□ □□□□ □□□ □□□□ 380 - 400V AC□□□ □□□ □ □□□□.
 C. ProLiant □□□ 240V DC □□ □□ □□□ □□□□□. □ □□□ □□ □□□ □□ □□□ □□□ □□ □□□□□.
 D. □ □□□ HPE □□□ 110V DC □□ □□ □□□ □□ □□□□□. □ □□□ □□□ □□□□□ □□ □□ □□□□ □□□□
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Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 76

□□□ □□□□□ □□□□ □□□□□ □□ □□□□ □□□.



Answer:

Profile		Description
Mission Critical	General Peak Frequency Compute	Maximizes processor speed
Transactional Application Processing	Mission Critical	Large number of database operations
General Peak Frequency Compute	Transactional Application Processing	Trades performance for reliability

-
- 1-FC
- 2-FC
- 3-TCP/IP

HPE0-V14 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ HPE0-V14 □□! DumpTop □ □□ **HPE0-V14** □□ □
□□ □□□□□□, DumpTop HPE0-V14 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□
DumpTop HPE0-V14 □□□ □□□□□. <https://www.dumptop.com/HP/HPE0-V14-dump.html> (305 Q&As Dumps, 30%OFF
Special Discount: **KrDump**)

NEW QUESTION: 77

[illegible]

- A.** HPE ☐☐☐ ☐☐☐☐ ☐☐☐
B. HPE OneView ☐☐
C. HPE ProLiant ☐☐ ☐
D. HPE iLO ☐☐☐ ☐

Answer: A ([LEAVE A REPLY](#))

□ □ :

<https://www.hpe.com/us/en/servers/smart-update.html>

NEW QUESTION: 78

□□□ HPE OneView Standard□ □□□□ □□ □□□ □□□ □□□□□?

- A.** □□ □□ □□□ □□□□ □□
- B.** □□□ □□□□
- C.** □□ iLO □□□□□ □□□□□□
- D.** □□□ □□□□

Answer: B (LEAVE A REPLY)

□□/□□: <https://h20195.www2.hpe.com/v2/GetPDF.aspx/c04111367.pdf>

NEW QUESTION: 79

□□□ □□□ □□□□□ □□□□ □□□□□ □□ □□□ RAID □□□ □□□□ □□□.
 □ □□□□ □□□□ RAID □□□ □□□□□?

- A. RAID 6**
B. RAID 5+0
C. RAID 0
D. RAID 1+0

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 80

HPE OneView□ □□ □□□□1□ □□□□ □□□ □□ □□□ □□□□□? (2□□ □□□□□.)

- A.** Red Hat Enterprise Virtualization Manager
- B.** ☐☐☐☐☐☐☐☐ ☐☐☐ ☐☐
- C.** VMware vCenter
- D.** Nutanix Prism ☐☐☐ ☐☐☐
- E.** ☐☐☐☐ ☐☐☐

Answer: (SHOW ANSWER)

NEW QUESTION: 81

[illegible]

Component		Speed and Protocol
SFP+		10GbE
QSFP28		12Gb SAS
Mini-SAS HD 4x		100GbE

Answer:

Component		Speed and Protocol
SFP+	SFP+	10GbE
QSFP28	Mini-SAS HD 4x	12Gb SAS
Mini-SAS HD 4x	QSFP28	100GbE

□□

Component		Speed and Protocol
SFP+	SFP+	10GbE
QSFP28	Mini-SAS HD 4x	12Gb SAS
Mini-SAS HD 4x	QSFP28	100GbE

□□:

<https://buy.hpe.com/us/en/options/transceivers/server-transceivers/hpe-sfp-transceivers/p/7263510>

https://itg.buy.hpe.com/emea_europe/en/options/transceivers/server-transceivers/server-transceivers/hpe-qsfp28-transceivers/p/1008789459

NEW QUESTION: 82

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□□□ HPE Nimble □□□□ □□□□ □□□□.

HPE 3PAR □ □□□ □□□□□ HPE Nimble AF40□ □□□□ □ □□□ □□□□□?

A. □□□ □□ □□

- B. 10Gb iSCSI
- C. Infoclight
- D. HPE ProLiant

Answer: D (LEAVE A REPLY)

URL: https://h20195.www2.hpe.com/v2/GetPDF.aspx/a00008273enw.pdf

NEW QUESTION: 83

Which of the following is a feature of the HPE ProLiant 800 Gb Ethernet? The HPE ProLiant 800 Gb Ethernet is a 40 Gb Ethernet switch that is designed for high performance and scalability. It is a 40 Gb Ethernet switch that is designed for high performance and scalability. It is a 40 Gb Ethernet switch that is designed for high performance and scalability.

- A. 40 Gb Ethernet
- B. 100 Gb Ethernet
- C. 40 Gb Ethernet
- D. 100 Gb Ethernet

Answer: (SHOW ANSWER)

NEW QUESTION: 84

Which of the following is a feature of the HPE ProLiant 800 Gb Ethernet? The HPE ProLiant 800 Gb Ethernet is a 40 Gb Ethernet switch that is designed for high performance and scalability. It is a 40 Gb Ethernet switch that is designed for high performance and scalability. It is a 40 Gb Ethernet switch that is designed for high performance and scalability.

- A. RoCE
- B. NPAR
- C. RDMA
- D. FCoE

Answer: B (LEAVE A REPLY)

NEW QUESTION: 85

Which of the following is a feature of the HPE ProLiant 800 Gb Ethernet? The HPE ProLiant 800 Gb Ethernet is a 40 Gb Ethernet switch that is designed for high performance and scalability. It is a 40 Gb Ethernet switch that is designed for high performance and scalability. It is a 40 Gb Ethernet switch that is designed for high performance and scalability.

- A. 40 Gb Ethernet
- B. 100 Gb Ethernet
- C. 40 Gb Ethernet
- D. 100 Gb Ethernet

Answer: D (LEAVE A REPLY)

NEW QUESTION: 86

Which of the following is a feature of the HPE ProLiant 800 Gb Ethernet? The HPE ProLiant 800 Gb Ethernet is a 40 Gb Ethernet switch that is designed for high performance and scalability. It is a 40 Gb Ethernet switch that is designed for high performance and scalability. It is a 40 Gb Ethernet switch that is designed for high performance and scalability.

Answer Area

ManagingMonitoring a Single System

Managing/Monitoring Multiple Systems

HPE 3PAR SSMC

HPE OneView Global Dashboard

HPE Intelligent Provisioning

HPE Smart Storage Administrator

Answer:
Answer Area

ManagingMonitoring a Single System

ManagingMonitoring a Single System

Managing/Monitoring Multiple Systems

Managing/Monitoring Multiple Systems

ManagingMonitoring a Single System

Managing/Monitoring Multiple Systems

HPE 3PAR SSMC

HPE OneView Global Dashboard

HPE Intelligent Provisioning

HPE Smart Storage Administrator

☐☐
Answer Area

ManagingMonitoring a Single System

ManagingMonitoring a Single System

Managing/Monitoring Multiple Systems

Managing/Monitoring Multiple Systems

ManagingMonitoring a Single System

Managing/Monitoring Multiple Systems

HPE 3PAR SSMC

HPE OneView Global Dashboard

HPE Intelligent Provisioning

HPE Smart Storage Administrator

NEW QUESTION: 87

HPE ProLiant ☐ ☐☐☐ ☐☐ ☐☐ ☐☐☐☐. ☐☐ ☐☐☐ ☐ ☐☐☐☐ ☐ ☐☐☐☐ ☐
☐.
☐☐ ☐☐ ☐☐☐ ☐☐?
A. ☐☐ ☐☐
B. ☐☐☐☐ ☐☐
C. ☐☐☐☐

D. OS □□□ □□

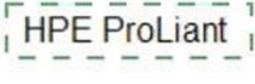
Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 88

□ HPE □□□□ □□ □□ □□□ □□□□□.

HPE Solution		Usage
HPE OneView Advanced		single-pane management and monitoring for selected HPE devices
HPE ProLiant		industry-leading server platform for a broad range of workloads
HPE Simplivity		purpose-built hyperconverged solution

Answer:

HPE Solution		Usage
 HPE OneView Advanced	HPE OneView Advanced	single-pane management and monitoring for selected HPE devices
 HPE ProLiant	HPE ProLiant	industry-leading server platform for a broad range of workloads
 HPE Simplivity	HPE Simplivity	purpose-built hyperconverged solution

□□

Answer Area

HPE Solution		Usage
HPE OneView Advanced	HPE OneView Advanced	single-pane management and monitoring for selected HPE devices
 HPE ProLiant	HPE ProLiant	industry-leading server platform for a broad range of workloads
 HPE Simplivity	HPE Simplivity	purpose-built hyperconverged solution

NEW QUESTION: 89

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□ □□□ □□□□ □□□□ □□□□ □□□□□ □□□□.
□□ HPE □□□□ □□□ □□ □□□ □□□□□?

- A. ☐☐☐
- B. ☐☐☐☐
- C. ☐☐☐☐☐☐
- D. ☐☐☐

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 90

Which two HPE storage and server configurations can be used to create a SAN storage pool? (Choose two.)

16Gb Fibre Channel I/O interface.

16Gb Fibre Channel I/O interface.

16Gb Fibre Channel I/O interface.

HPE MSA 1040

HPE MSA 2040

HPE ProLiant DL360 Gen10

HPE ProLiant DL380 Gen10

...

Answer Area

Server model

Storage model

Answer:

HPE MSA 1040

HPE MSA 2040

HPE ProLiant DL360 Gen10

HPE ProLiant DL380 Gen10

...

Answer Area

HPE ProLiant DL380 Gen10

HPE MSA 2040

Server model

Storage model

□□□□ □□ - HPE MSA 2040

HPE □□□ □□□□□ □□ □□ 100□□ HPE Gen9 □ Gen10 □ □□ □□ □□□ □ □□□□□ □□□□ □□□□□□□.

□□□ □ □□□ □□□□ □ □□□ □□□ □□□□□ □□ □□□□ □□ HPE □□□□□ □□.

- Answer: B (LEAVE A REPLY)**

Special Discount: KrDump)

1000 00 00000 0000 00 0000 00 HPE 3PAR Storeserv 8200 00000 000000.
 200 00000 00
 000 000 00000
 16 SSD 0 12 NL HDD0 00000 200 00
 00 2400 FC 000 00 200 SN3000 San 000
 00 0 000 000 000000 000 000000. Adaptive Optimization SW0 000 00000 000 0 00000 00 00
 000 0000000.
 0 000 000 000000?

- Answer: ([SHOW ANSWER](#))**

□□□ HPE ProLiant □□□□ SSD □□ □□□ □□□□ □□□□ □□□ □□ □□□?

- Answer: C (LEAVE A REPLY)**

NEW QUESTION: 94

MSA □□□□ □□□□ □ □□ □□□ □□□ □□□□□□□□ □□□□.

vdisk□ □□□ □ □□ □□□ □□ □□□□□ □□□□ □□□? (3□□ □□□□□.)

- A.** □□
B. □□ □□
C. LUN □□
D. RAID □□
E. □□ □□
F. □□

Answer: A,D,F (LEAVE A REPLY)

NEW QUESTION: 95

□ HPE □□□□ □□□ □□ □□□ □□□□□.

Select and Place:

Answer Area

HPE Solution

Use Case

HPE Proliant
Microserver

General Purpose Computing, Virtualization
Clusters, Enterprise Applications

HPE Proliant
ML/DL

11/11

NAS Storage, File Sync and Share for Remote/Mobile users

HPE StoreEasy



Remote Office, Low Cost, Quiet Operation,
Office environment

HPE StoreOnce

110

Space-efficient Backups, Backup Replication,
Cloud-based Archiving

Answer:

11

Answer Area

HPE Solution

Use Case

HPE Proliant Microserver	HPE Proliant ML/DL	General Purpose Computing, Virtualization Clusters, Enterprise Applications
HPE Proliant ML/DL	HPE StoreEasy	NAS Storage, File Sync and Share for Remote/Mobile users
HPE StoreEasy	HPE Proliant Microserver	Remote Office, Low Cost, Quiet Operation, Office environment
HPE StoreOnce	HPE StoreOnce	Space-efficient Backups, Backup Replication, Cloud-based Archiving

NEW QUESTION: 96

□□□ □□□□□.

Qty	Product Description
1	HPE ProLiant DL380 Gen10 8SFF Configure-to-order Server
1	HPE DL380 Gen10 8SFF CTO Server
1	HPE DL380 Gen10 Intel Xeon-Gold 6143 (2.8GHz/16-core/205W) FIO Processor Kit
1	HPE DL380 Gen10 Intel Xeon-Gold 6143 (2.8GHz/16-core/205W) Processor Kit
16	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit
2	HPE 480GB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD
1	HPE Ethernet 10Gb 2-port 562SFP+ Adapter
1	HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller
1	HPE 96W Smart Storage Battery (up to 20 Devices) with 145mm Cable Kit
1	HPE Ethernet 10Gb 2-port 562FLR-SFP+ Adapter
1	HPE RAID 1 Drive 1 FIO Setting
1	HPE DL38X Gen10 High Performance Temperature Fan Kit
1	HPE 800W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit
1	HPE 2U Small Form Factor Easy Install Rail Kit

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- A. HPE □□□ □□□ P408i-a SR Gen10 12G SAS □□□ □□□□
- B. HPE 800W Flex □□ □□□□ □ □□□ □□□□ □□ □□ □□ □□
- C. HPE DL38X Gen10 12Gb SAS □□ □□ □□
- D. HPE DL380 Gen10 Intel Xeon-Gold 6143(2.8GHz/16□□/205W) □□□□ □□

Answer: A (LEAVE A REPLY)

NEW QUESTION: 97

□□□ □□□ □□ □□ □□□□□□□ □□ □□□ VMware □□□ □□□□ □□□ □□□□ □□ □□ □□ □□□□□ □□□ □□.

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Select and Place:

Options

Two HPE DL380 Gen10 servers with two Intel Xeon-Bronze 3104 processors, 64GB of memory, two dual 10Gb NICs, dual 800W power supplies, and high temperature fan kit.

Two HPE DL380 Gen10 servers with two Intel Xeon-Platinum 8270 processors, 256GB of memory, two dual 10Gb NICs, dual 800W power supplies, and high temperature fan kit.

HPE Nimble HF20H with 11TB storage, 960GB of cache, and dual port 10GbE NIC

HPE Nimble AF20 with 11TB storage, and dual port 10GbE NIC

Answer Area

Answer:

Select and Place:

Options

Two HPE DL380 Gen10 servers with two Intel Xeon-Bronze 3104 processors, 64GB of memory, two dual 10Gb NICs, dual 800W power supplies, and high temperature fan kit.

Two HPE DL380 Gen10 servers with two Intel Xeon-Platinum 8270 processors, 256GB of memory, two dual 10Gb NICs, dual 800W power supplies, and high temperature fan kit.

HPE Nimble HF20H with 11TB storage, 960GB of cache, and dual port 10GbE NIC

HPE Nimble AF20 with 11TB storage, and dual port 10GbE NIC

Answer Area

Two HPE DL380 Gen10 servers with two Intel Xeon-Bronze 3104 processors, 64GB of memory, two dual 10Gb NICs, dual 800W power supplies, and high temperature fan kit.

HPE Nimble HF20H with 11TB storage, 960GB of cache, and dual port 10GbE NIC

NEW QUESTION: 98

□□□ □□ □□□□□ □□ Microsoft Windows □□ □□ □□□ □□ □□□□□ □□□□ □□□. □ □□ □□□ □□□□ □□□□ □□□□□?

- A. DAS(Direct Attached Storage)
- B. NAS(Network Attached Storage)
- C. SAN(Storage Area Network)
- D. □□□□ □□ □□□(NFS)

Answer: (SHOW ANSWER)

NEW QUESTION: 99

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* □□ □□□□, 256GB □□□, □□ 10Gb NIC, SN1100Q□ □□ HPE DL380 Gen10 □□ 2□ 16Gb □□ □□ FC HBA, □□ 800W □□ □□ □□ □ □□ □ □□

* 11TB □□□□, 960GB □□, □□ □□ 10GbE NIC □ 16Gb □□ □□ FC □□□ □□□ □□□ HPE Nimble HF20H

* 2□□ SN3000B FC □□□

[illegible]

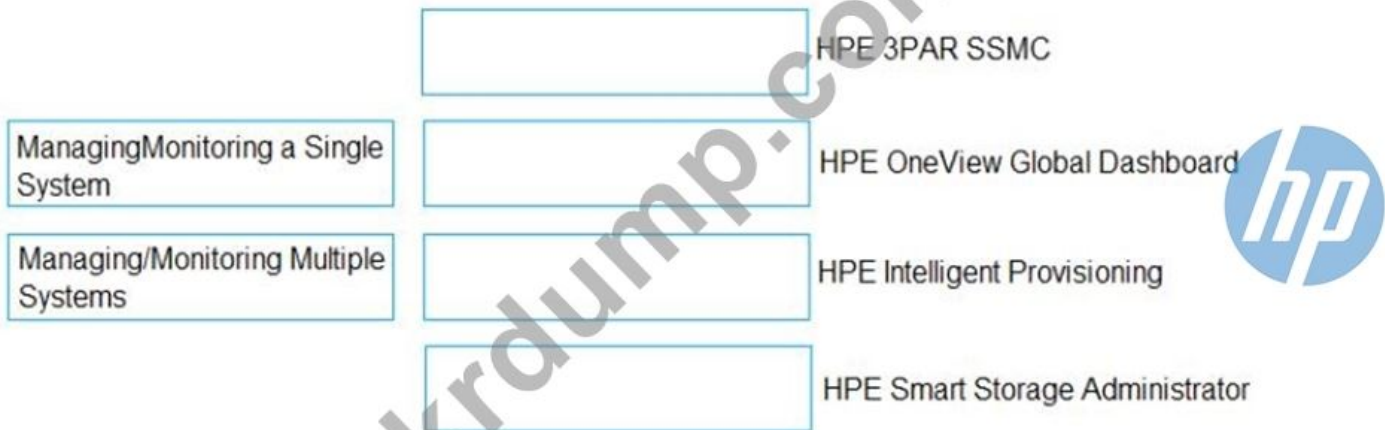
- A.** HPE OneView ☐☐
B. HPE One ☐☐☐☐
C. HPE NinjaSTARS
D. HPE SPOCK

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 100

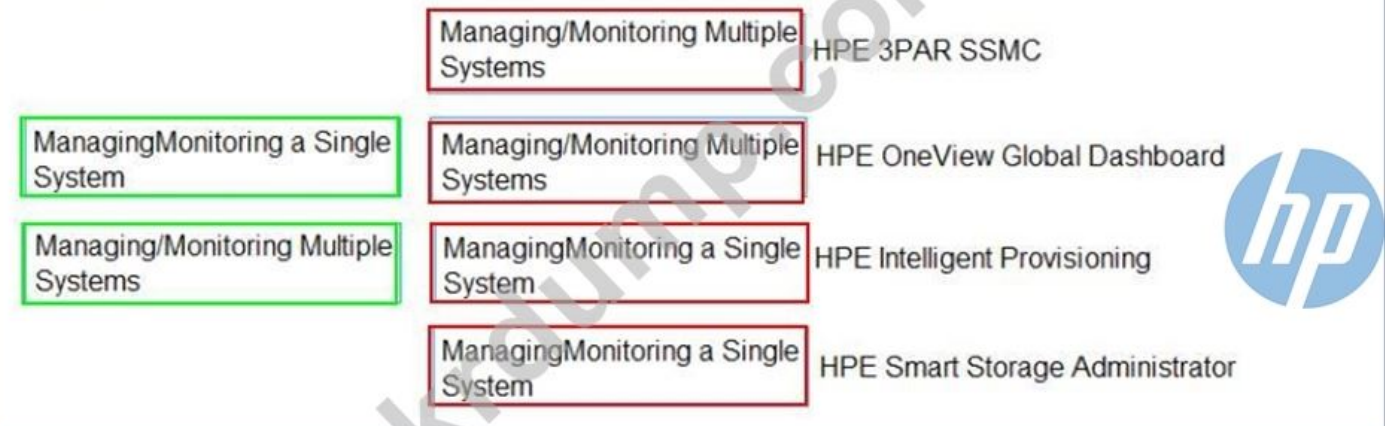
[illegible]

Answer Area



Answer:

Answer Area



NEW QUESTION: 101

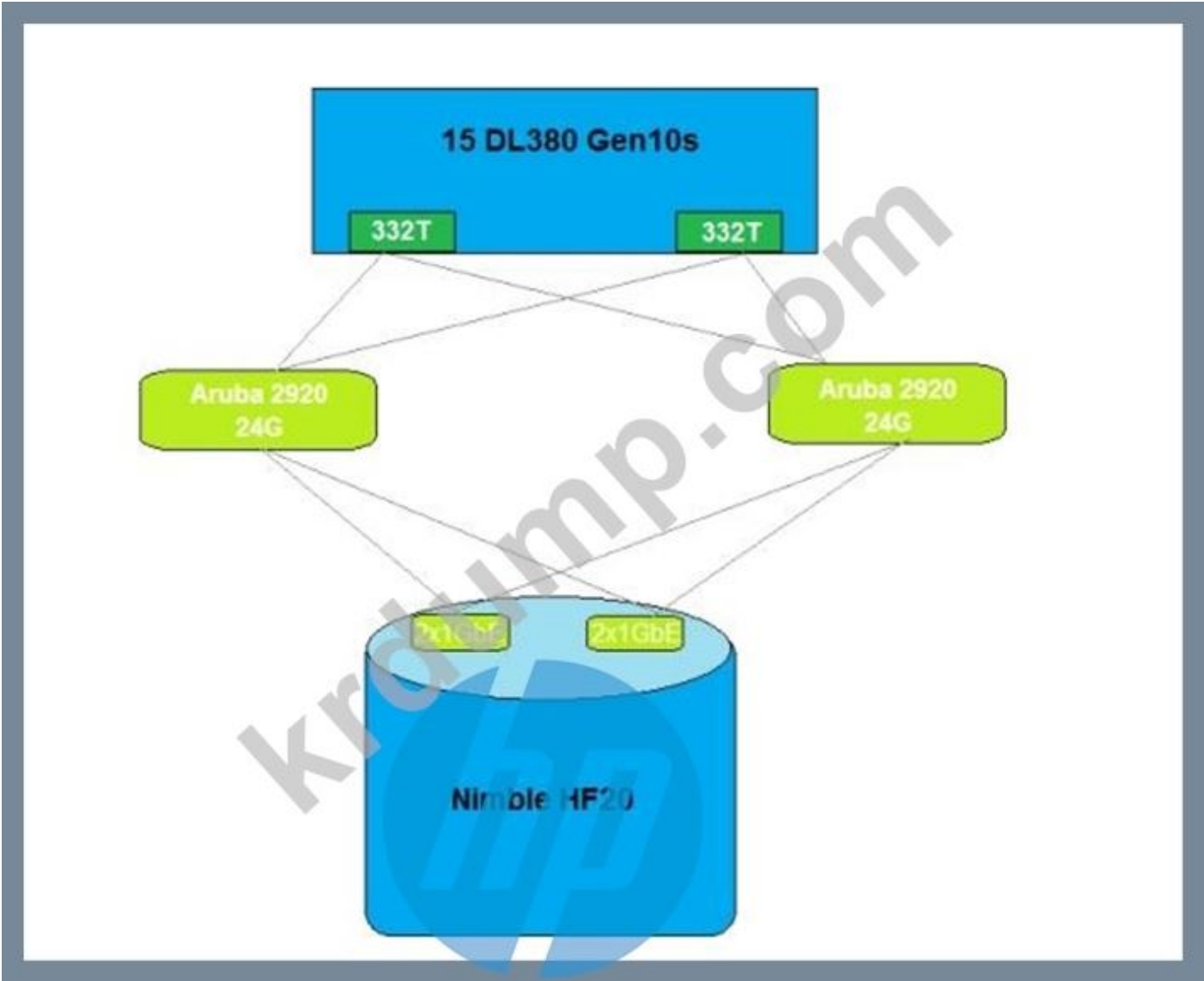
□□□ CLI □□ GUI□ □□□ □□ □□ □□ □□□ □□□□ □□□ 2 □□□□ □□□□□. □□ □□□ □□□□ □□□ □□□ □□□□□?

- A.** □ □ □ □ □ □
- B.** □ □ □ □ □ □
- C.** □ □ □ □ □ □
- D.** □ □

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 102

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□□□ □□□□ □□□ 1Gb □□□□ □□□ □□□ □□/□□□□ □□□ □□□□□□.
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□□ □□ □□□□ □□□. (3□□ □□□□□.)

Options	Answer Area
HPE FlexFabric 5710 24 SGT Switch	
Aruba 3810M 24SFP+ Switch	
HPE Nimble Storage 2x16Gb Fibre Channel 2-port FIO Adapter Kit	
HPE Nimble Storage 2x10GBASE-T 2-port FIO Adapter Kit	
HPE Ethernet 10Gb 2-port 535T Adapter	
HPE Ethernet 10Gb 2-port 524SFP+ Adapter	

Answer:

Options	Answer Area
HPE FlexFabric 5710 24 SGT Switch	Aruba 3810M 24SFP+ Switch
Aruba 3810M 24SFP+ Switch	HPE Nimble Storage 2x10GBASE-T 2-port FIO Adapter Kit
HPE Nimble Storage 2x16Gb Fibre Channel 2-port FIO Adapter Kit	HPE Ethernet 10Gb 2-port 535T Adapter
HPE Nimble Storage 2x10GBASE-T 2-port FIO Adapter Kit	
HPE Ethernet 10Gb 2-port 535T Adapter	
HPE Ethernet 10Gb 2-port 524SFP+ Adapter	

ISV(□□ □□□□□ □□□□)□ □□□□□ □□ HPE StoreOnce □□ □□□□ □□ □□□ □□□ □ □□□ StoreOnce□ □□ □ □□□□□?

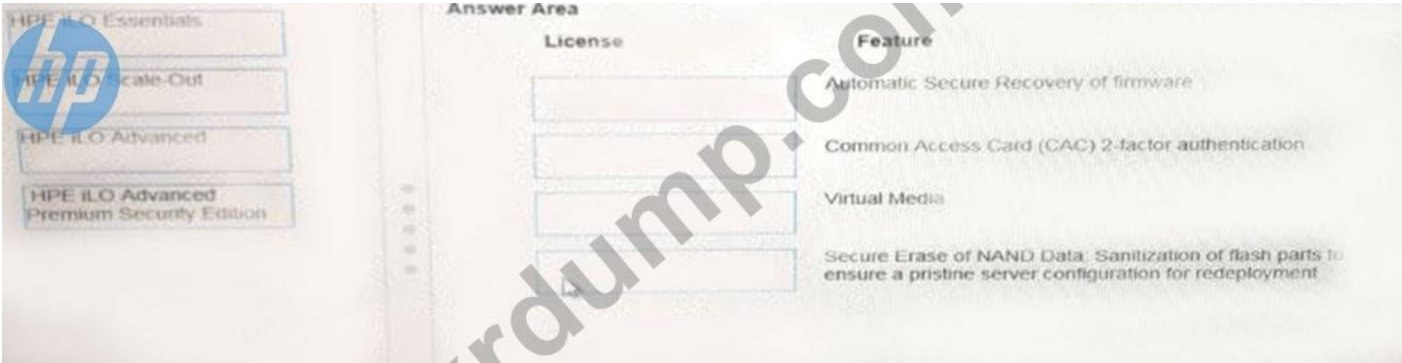
- A. Recovery Manager Central
- B. □□ □□
- C. □□ □□□ □□□□□
- D. NAS □□

Answer: A (LEAVE A REPLY)

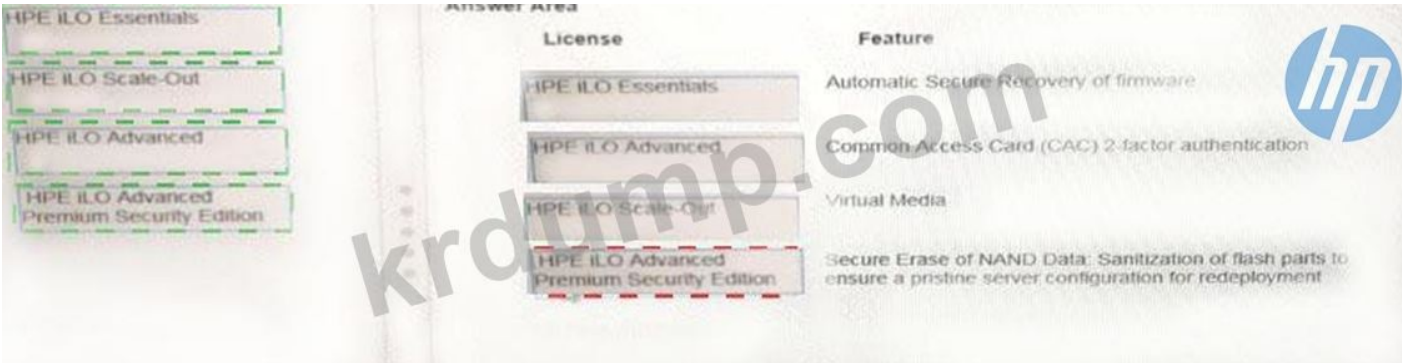
□□: https://www.hpe.com/emea_europe/en/storage/rmc-backup.html

NEW QUESTION: 104

□□□ □□ □□□ □□ □□ iLO5 □□□□□□ □□□□□□.



Answer:



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- - □□□
- 3-2
- 1-1
- 3-3

NEW QUESTION: 105

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- A. □□□□ □□ □□ □□(PFC)
- B. MAD(Multi Active Discriminator)
- C. □□□ □□□(RoCE)□ □□ RDMA
- D. □□ □□ □□ □□(OSPF)

Answer: D (LEAVE A REPLY)

NEW QUESTION: 106

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- A.** HPE 3PAR □□□□□
B. HPE MSA
C. HPE StoreVirtual VSA
D. HPE □□ □□□□

Answer: C (LEAVE A REPLY)

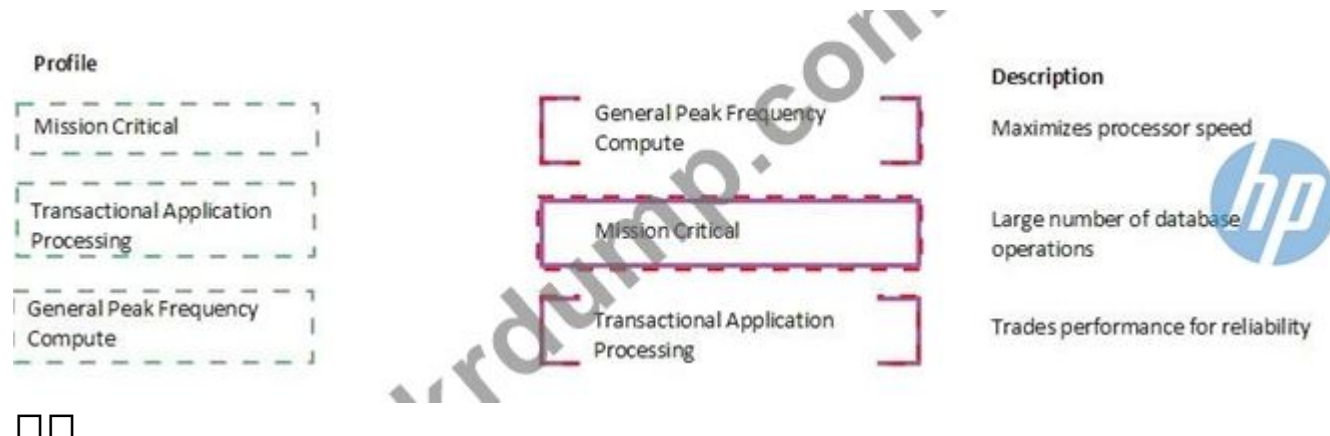
HPE0-V14 ☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ HPE0-V14 ☐☐! DumpTop ☐ ☐☐ **HPE0-V14** ☐☐ ☐☐ ☐☐☐☐☐☐☐, DumpTop HPE0-V14 ☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐. ☐☐☐☐ ☐☐☐☐ ☐☐☐☐☐☐☐☐ DumpTop HPE0-V14 ☐☐☐☐ ☐☐☐☐☐☐. <https://www.dumptop.com/HP/HPE0-V14-dump.html> (305 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 107

[illegible]

Component	Speed and Protocol
SFP+	10GbE
QSFP28	12Gb SAS
Mini-SAS HD 4x	100GbE

Answer:



Component		Speed and Protocol
SFP+	SFP+	10GbE
QSFP28	Mini-SAS HD 4x	12Gb SAS
Mini-SAS HD 4x	QSFP28	100GbE

□□:

<https://buy.hpe.com/us/en/options/transceivers/server-transceivers/hpe-sfp-transceivers/p/7263510>

https://itg.buy.hpe.com/emea_europe/en/options/transceivers/server-transceivers/server-transceivers/hpe-qsfp28-transceivers/p/1008789459

NEW QUESTION: 108

□□□ □□ □□ □□ 10Gb NIC□ □□ HPE Proliant □□□ □□□□□ □□□.
 □□ □□□□ □ 10Gb □□□ 4□□ □□ □□□□ □□□□□ □□ NIC □□□ □□□□ □□□?

- A. NPAR
- B. RoCE
- C. FCoE
- D. RDMA

Answer: A ([LEAVE A REPLY](#))

□□/□□: <https://h20195.www2.hpe.com/V2/getpdf.aspx/c04312719.pdf?ver=12>

NEW QUESTION: 109

□□□ □□ □□□□ □□ Enterprise Resource Planning □□□□ □□ □□ □□ □□□□ □□□ □□□□□. □□ □□□□□□
 □ HDD□ SSD□ □□ 3TB□ RAM□ □□□□ □□□□□.
 □□ HPE □□□□ □□□□ □□□?

- A. HPE Apollo 2000 □□
- B. HPE ML110 Gen10
- C. HPE Synergy □□□
- D. HPE ML350 Gen10

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 110

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- A. HPE Intelligent Provisioning
- B. HPE □□□ □□□□ □□□
- C. HPE IMC(□□□ □□ □□)
- D. HPE OneView

Answer: ([SHOW ANSWER](#)**)**

NEW QUESTION: 115

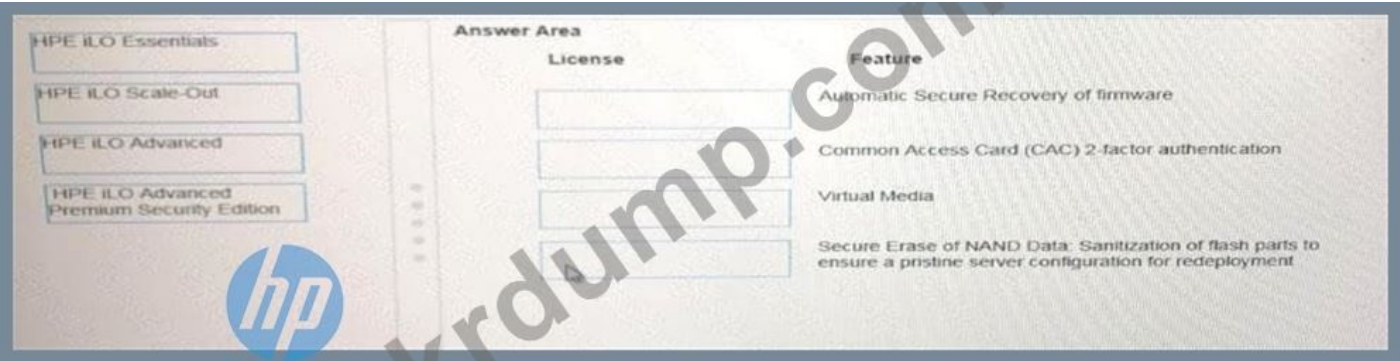
Which of the following is a feature of the HPE iLO 5? Existing™ is a feature of the HPE iLO 5. Which of the following is a feature of the HPE iLO 5?

- A. HPE iLO 5 DL360 10G
- B. HPE iLO 5 BL-460C 10G
- C. HPE iLO 5 ML350 10G
- D. HPE iLO 5 DL390 10G

Answer: A (LEAVE A REPLY)

NEW QUESTION: 116

Which of the following is a feature of the HPE iLO 5? Existing™ is a feature of the HPE iLO 5. Which of the following is a feature of the HPE iLO 5?



Answer:



- 1-1
- 1-2
- 1-3
- 1-4
- 1-5
- 1-6
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- 1-9
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- 1-97
- 1-98
- 1-99
- 1-100

NEW QUESTION: 117

Which of the following is a feature of the HPE iLO 5? Existing™ is a feature of the HPE iLO 5. Which of the following is a feature of the HPE iLO 5?

Profile		Description
Mission Critical	General Peak Frequency Compute	Maximizes processor speed
Transactional Application Processing	Mission Critical	Large number of database operations
General Peak Frequency Compute	Transactional Application Processing	Trades performance for reliability

- A.** 0000 0000 00 0000 VLAN 100 000000.
- B.** 0000 0000 00 0000 00000000.
- C.** 0000 0000 00 0000 VLAN 5000 000000.
- D.** 0000 0000 00 0000 VLAN 200 000000.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 124

□□□ □□ □□□□ □□□ □□ □□□ 5□□ HPE ProLiant □□□ □□□□□ DIMM?

- A.** HPE Fast Fault Tolerance ☐☐☐ ☐☐
- B.** ☐☐☐☐ ☐☐ ☐☐ ☐☐☐☐
- C.** HPE Active Health System ☐☐
- D.** ☐☐☐+ ☐☐☐ RAID ☐☐

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 125

[illegible]

- A.** □ □ □ □
- B.** □ □
- C.** □ □ □ □ □ □
- D.** □ □ □ □ □ □

Answer: A (LEAVE A REPLY)

NEW QUESTION: 126

NAS □□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□ VMWare □□□□ □□ □□□□ □□ □□□□□□ □□□□ □□□□.

□ □□□ □□□ 16Gb Fibre Channel □□□□□ □□□□ □□ □□□ □□ □ □□□□? (2□□ □□□□□.)

- A.** □□□□□
- B.** □□□□□□
- C.** □□□□
- D.** □□□□□□
- E.** □□□□□□

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 127

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- A.** HPE ML110
B. HPE DL20
C. HPEXL170r
D. HPE

Answer: D (LEAVE A REPLY)

NEW QUESTION: 128

□□□□ □□□ □□□□ □□□□ □ □□□□ □ □□□ □□ MSA 1050□ □□□ □□□□□?

A. □□, □□ □ □□ □□□

B. □□□+ □□□ RAID

C. □□ □□□

D. 99.9999% □□□ □□

Answer: C ([LEAVE A REPLY](#))

□□:

<https://h20195.www2.hpe.com/v2/getpdf.aspx/A00015961ENW.pdf?>

NEW QUESTION: 129

□□□ □□□□□.

```
admin> cfgshow

Defined configuration:
  cfg:      zone_cfg_1
            nimble_esx_1 zone
zone:      nimble_esx_1_zone
            ESX1; NIMBLE1A
alias:     ESX1 51:40:2e:c0:11:0b:a4:c0
alias:     NIMBLE1A
            56:c9:ce:90:20:50:68:01

Effective configuration:
  cfg:      zone_cfg_1
zone:      nimble_esx_1_zone
            51:40:2e:c0:11:0b:a4:c0
            56:c9:ce:90:20:50:68:01
```

HPE Nimble □□□□□ □□ □□□□□□ □□□ □ ESX1□□ □□ □□□ □□□□□□. HPE SN3000B □□□ □ □□□ □□ □□ □□□ □□□□ □□□□ □□□□□□.

□□ □□□□□ □□□ □ □□□□ □□□□ □□□□ □□□ □□□ □□□ □□ □□□?

A. ESX1 □ □ □□ □□□□ □□□□□ □□ □ □□□ □□□□.

B. □ HPE SN3000B □□□ □□ □□ □ ISL.

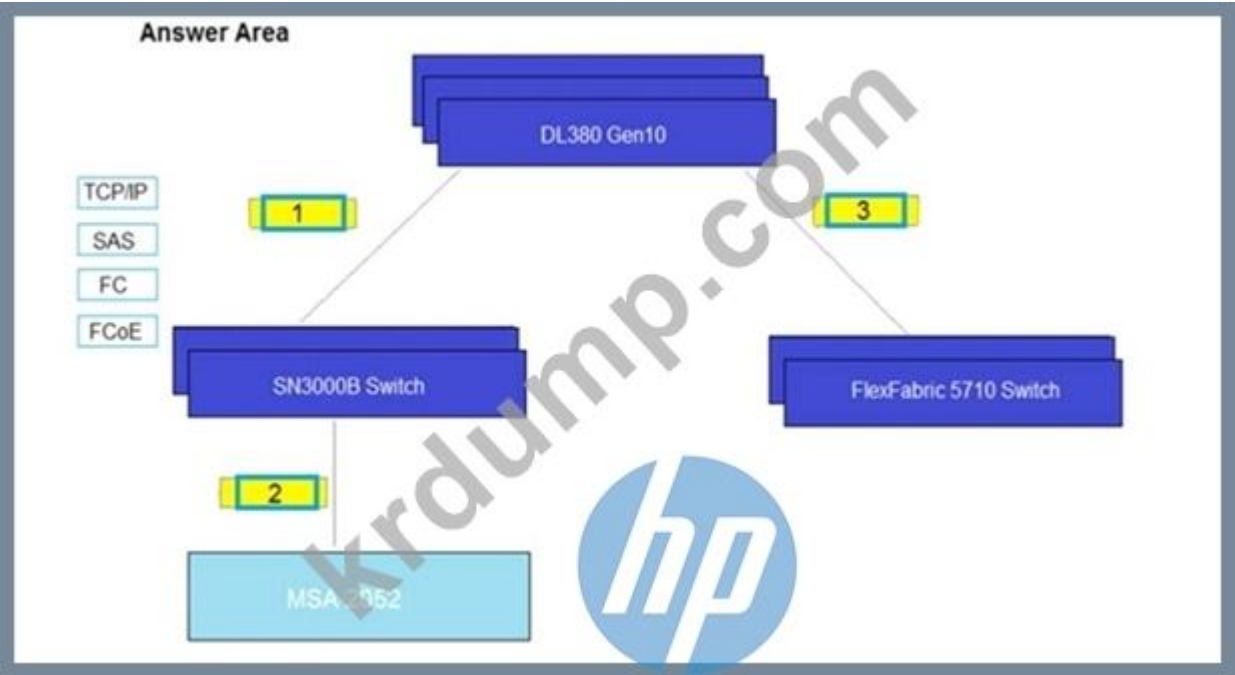
C. □ □□ HPE SN3000B□□ □□□ □□□ □□□□□.

D. SN3000B □□□□ □□□□ □□ □□□□□.

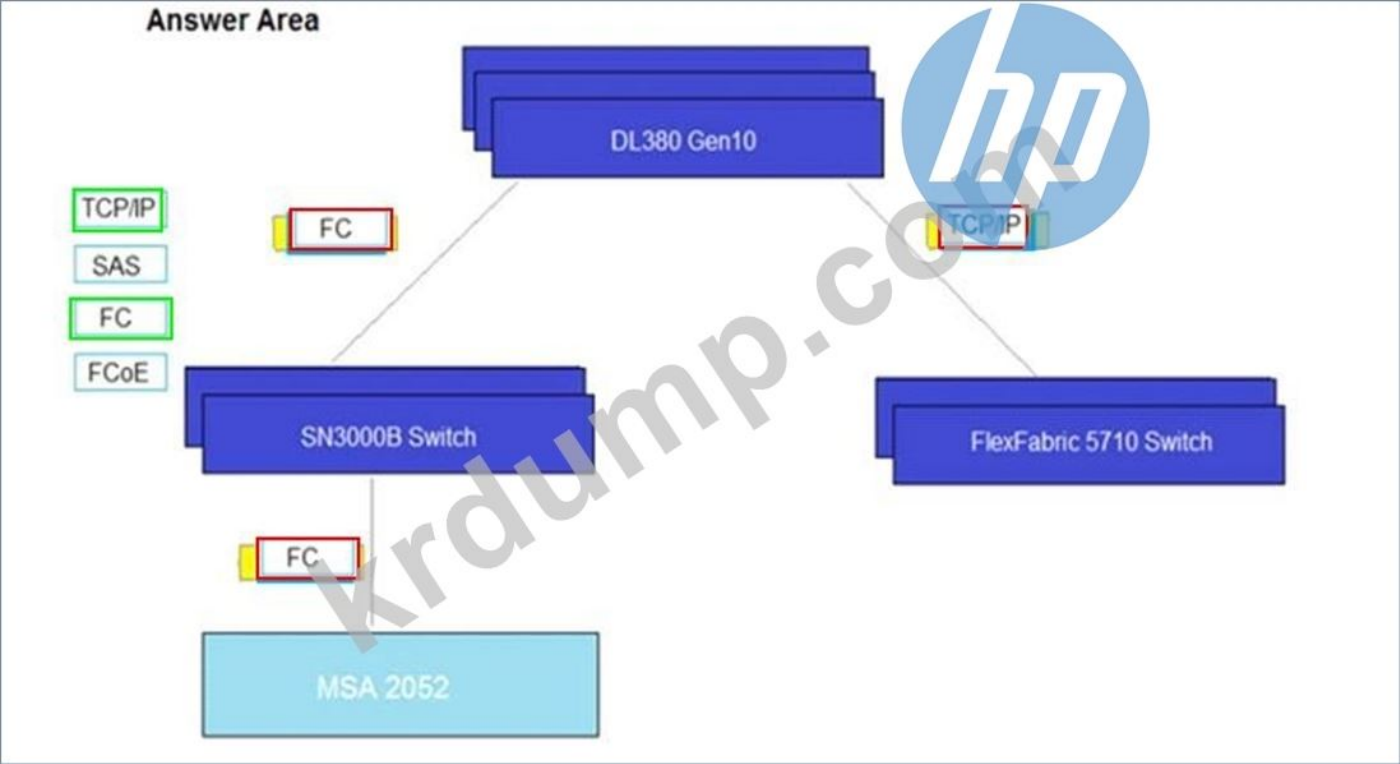
Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 130

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Answer:



NEW QUESTION: 131

□□□ □□□□□.

Qty	Product#	Product Description
1	868703-B21	HPE ProLiant DL380Gen10 8SFF Configure-to-order Server
1	868703-B21 B19	HPE DL380 Gen10 8SFF CTO Server
1	826860-L21	HPE DL380 Gen10 Intel Xeon-Gold 6144 (3.5GHz/8-core/150W) FIO Processor Kit
1	826860-B21	HPE DL380 Gen10 Intel Xeon-Gold 6144 (3.5GHz/8-core/150W) Processor Kit
12	815100-B21	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit
2	870757-B21	HPE 600GB SAS 12G Enterprise 15K SFF(2.5in) SC 3yr Wty Digitally Signed Firmware HDD
2	727055-B21	HPE Ethernet 10Gb 2-port 562SFP+ Adapter
1	P01366-B21	HPE 96W SmartStorage Battery (up to 20 Devices) with 145mm Cable Kit
1	804331-B21	HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller
2	865408-B21	HPE 500W Flex Slot Platinum Hot Plug Low Halogen Power Supply Kit
1	BD505A	HPE iLO Advanced 1-server License 1yr Support on iLO Licensed Features
1	P8B31A	HPE OneView w/o iLO including 3yr 24x7 Support 1-server FIO LTU
1	733660-B21	HPE 2U Small Form Factor Easy Install Rail Kit

□□□ 4□□ 10Gb □□□□ □□□□ □□ □□□ □□□□□. □□□ □□□ □□□□ □□□□ □□ □□□□ □□□.

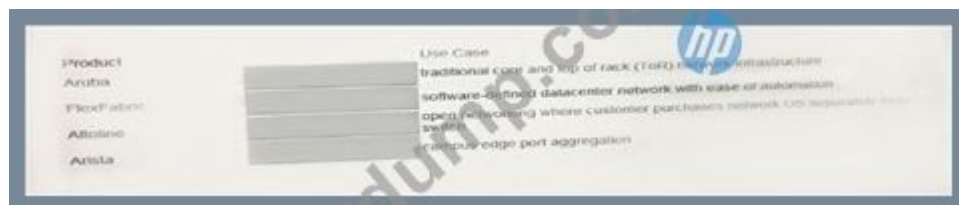
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- A. □□ □□□ □□
- B. □□□ □□□□ □□□□□ □□□□
- C. SSD □□□□
- D. □□□□ □□□

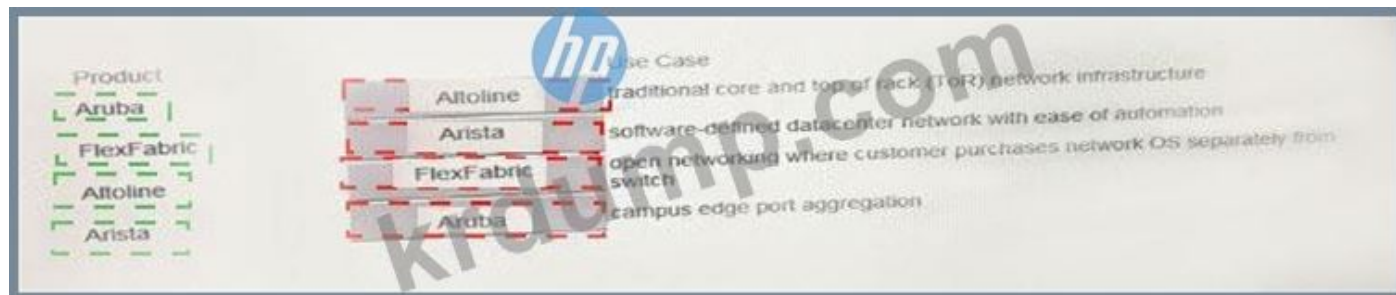
Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 132

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Answer:

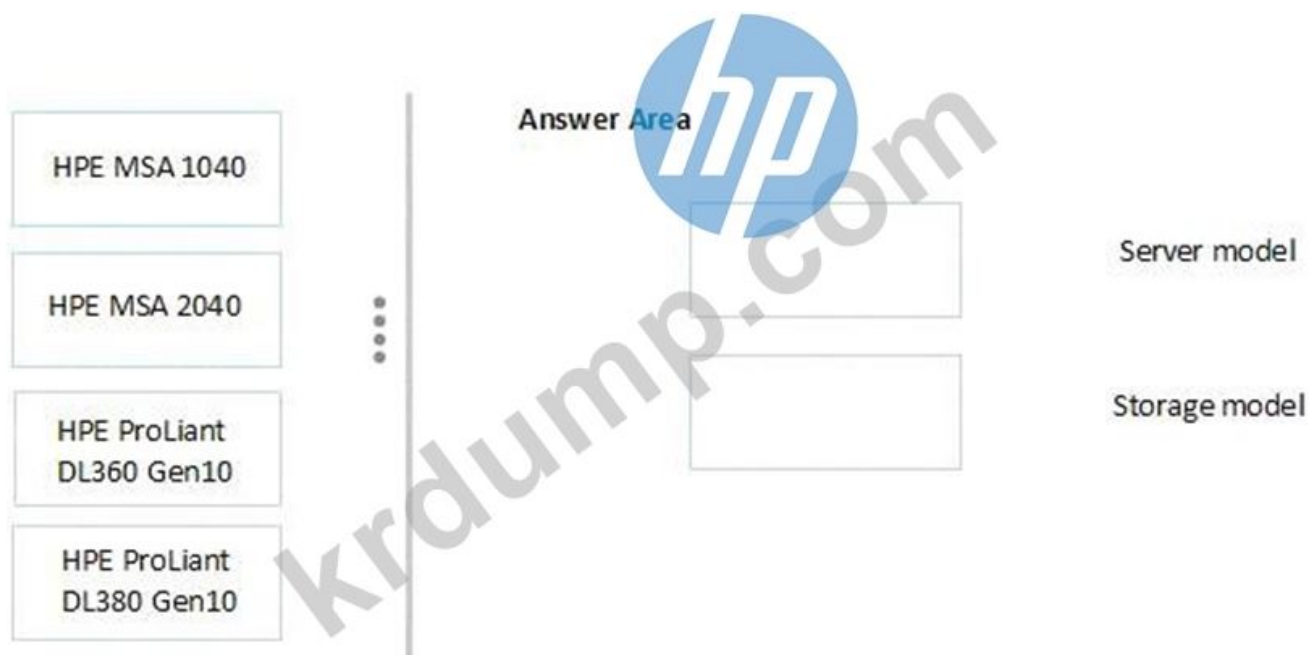


NEW QUESTION: 133

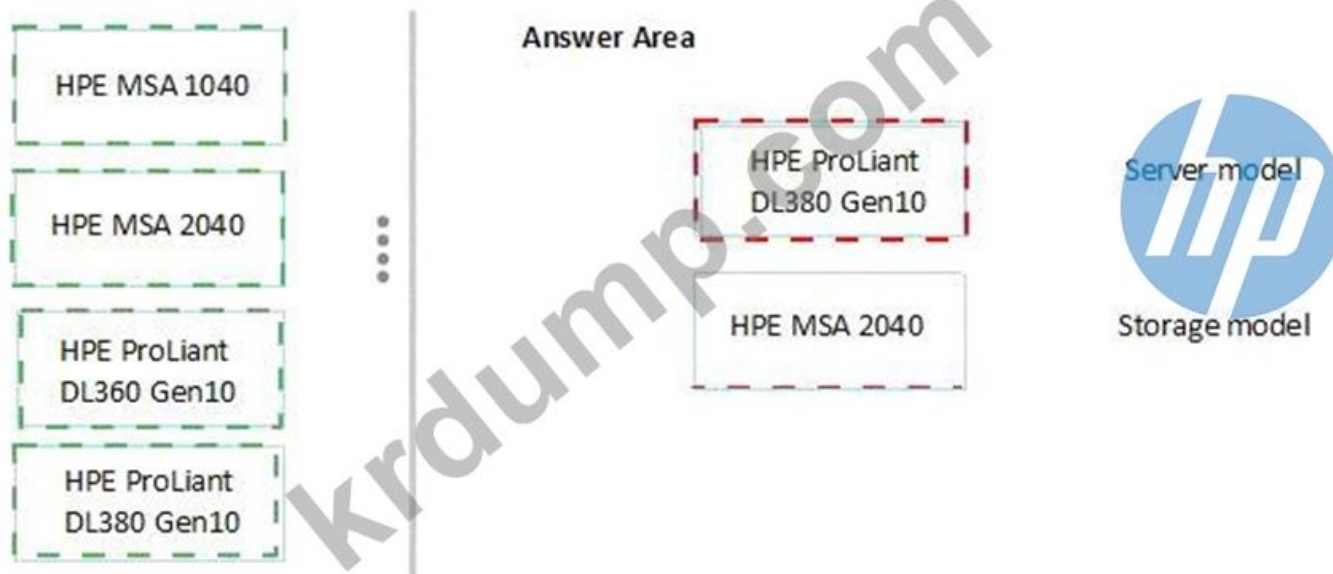
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□. □□□ □□ □□□ □□□ □□□ I/O □□□ □□□□□ □□□□.

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Answer:



□□

□□ □□ - HPE ProLiant DL380 Gen10

□□□□ □□ - HPE MSA 2040

NEW QUESTION: 134

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□□□ HPE Nimble □□□□ □□□□ □□□□.

HPE 3PAR □ □□□ □□□□□ HPE Nimble AF40□ □□□□ □ □□□ □□□□□?

A. □□□ □□ □□

B. 10Gb iSCSI □□

C. □□ □□□ □□ Infosight□□ □□

<https://www.hpe.com/us/en/pdfViewer.html?docId=a00043401&parentPage=/us/en/solutions/infosight&resource>

NEW QUESTION: 135

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□ □□ □□□ □□□□□ □□□□ □□□ □□□□□ □□□?

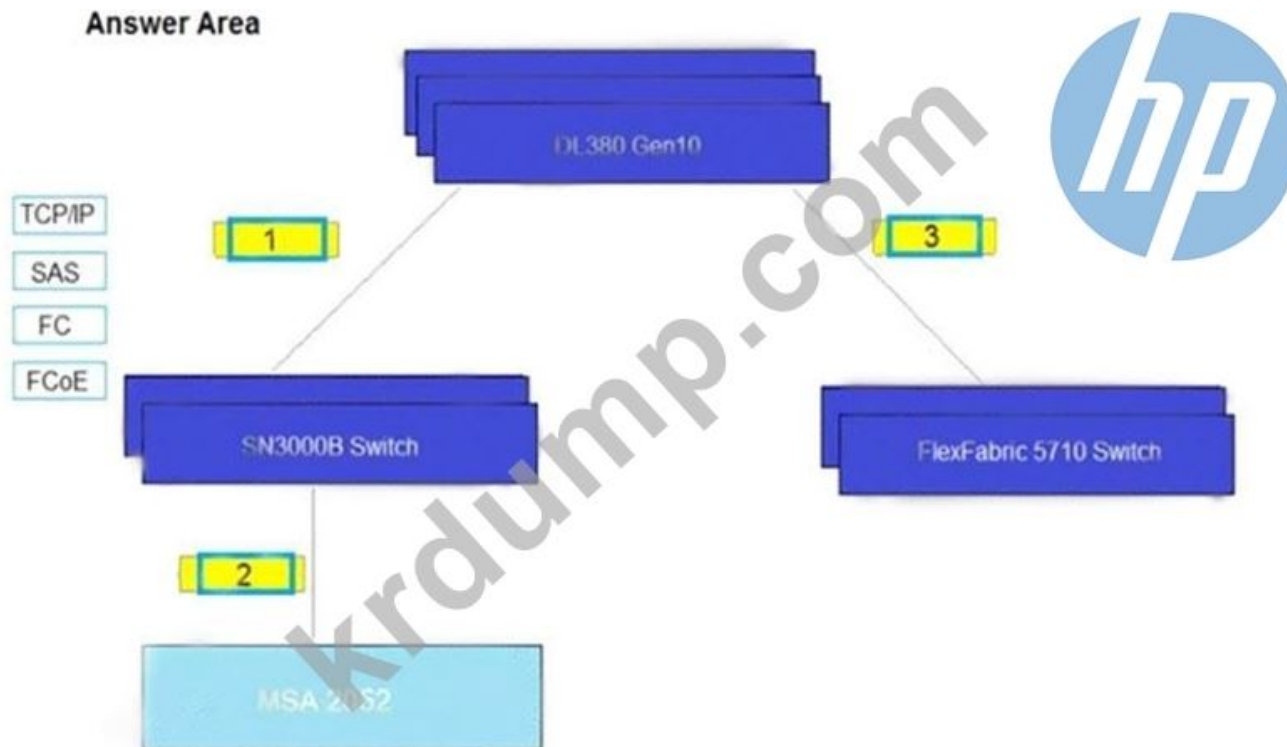
- A.** ☐☐☐☐☐
B. ☐☐☐☐ ☐☐ ☐☐☐☐
C. ☐☐☐ ☐☐☐ ☐☐☐☐
D. StoreOnce RMC

Answer: B (LEAVE A REPLY)

□□: <https://h20195.www2.hpe.com/v2/gethtml.aspx?docname=a00047729enw>

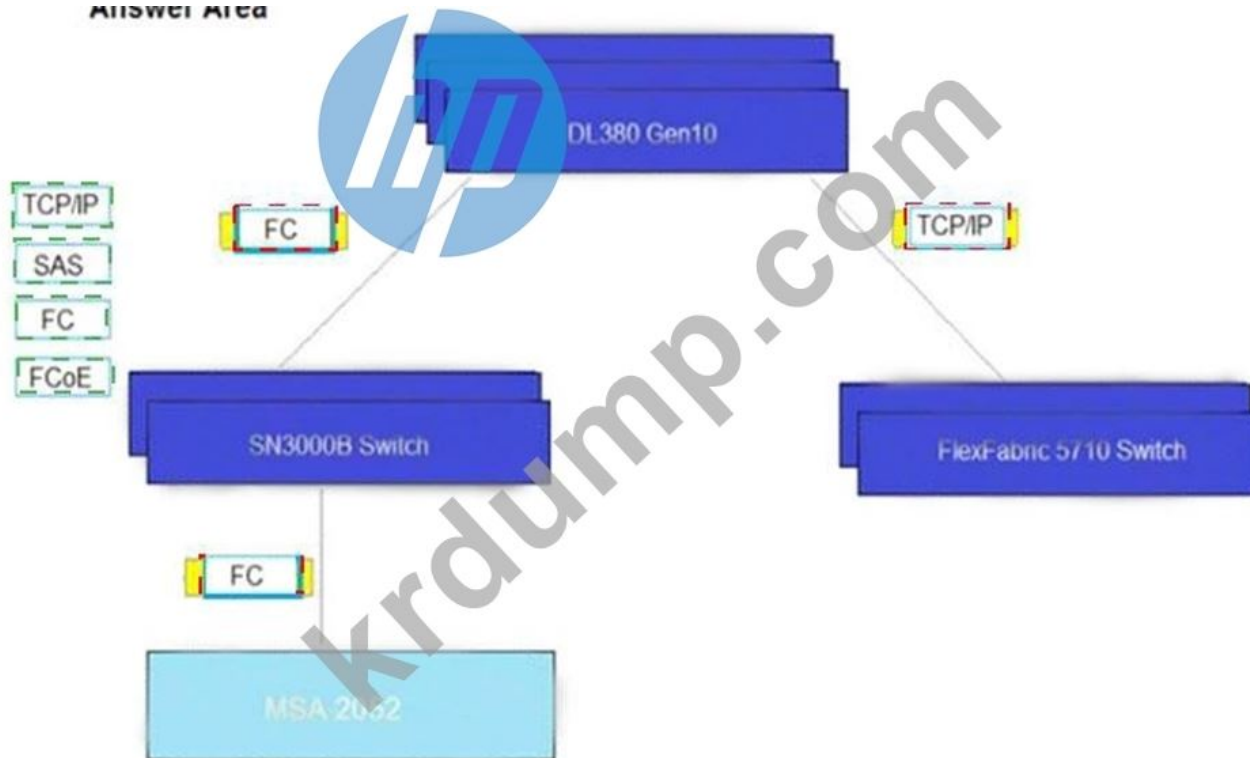
NEW QUESTION: 136

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Answer:

Answer: A



-
- 1-FC
- 2-FC
- 3-TCP/IP

HPE0-V14 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ HPE0-V14 □□! DumpTop □ □□ **HPE0-V14** □□ □
□□ □□□□□□, DumpTop HPE0-V14 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□
DumpTop HPE0-V14 □□□ □□□□□. <https://www.dumptop.com/HP/HPE0-V14-dump.html> (305 Q&As Dumps, 30%OFF
Special Discount: **KrDump**)

NEW QUESTION: 137

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HPE R/T3000 □□ □□□ □□□ □□ □□□ □□□□□.
□□□ □□:



Answer:



HPE0-V14 ☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ HPE0-V14 ☐☐! DumpTop ☐ ☐☐ **HPE0-V14** ☐☐ ☐☐ ☐☐☐☐☐☐, DumpTop HPE0-V14 ☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐. ☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐ DumpTop HPE0-V14 ☐☐☐ ☐☐☐☐☐. <https://www.dumptop.com/HP/HPE0-V14-dump.html> (305 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)