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## 練習題

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**Exam : HP0-S34**

**Title : Implementing HP Rack and  
Tower Server Solutions**

**Version : Demo**

1.HP Proliant DL380 Gen8 servers provide a Flexible LOM option.

Which technologies are supported?

- A. 10 Gb Flex-Fabric
- B. 1 Gb Ethernet
- C. 10 Gb Flex 10
- D. Dual Channel Gen3 SAS
- E. Infiniband
- F. 10 Gb Ethernet
- G. 16 Gb Fibre Channel

**Answer:** A,B,E,F

2.Referring to the exhibit shown, which data protection and recovery technology protects a customer...

Exhibit:

|            | Level | Protection                                  | Recovery time |
|------------|-------|---------------------------------------------|---------------|
| Disk-based | 1     | RAID mirroring                              | 4             |
|            | 2     | Snapshots<br>Clones                         | 3             |
|            | 3     | Remote replication<br>Two-stage backup      | 2             |
| Tape-based | 4     | Tape backup and restore<br>Off-site storage | 1             |

- A. Level 1
- B. Level 2
- C. Level 3
- D. Level 4

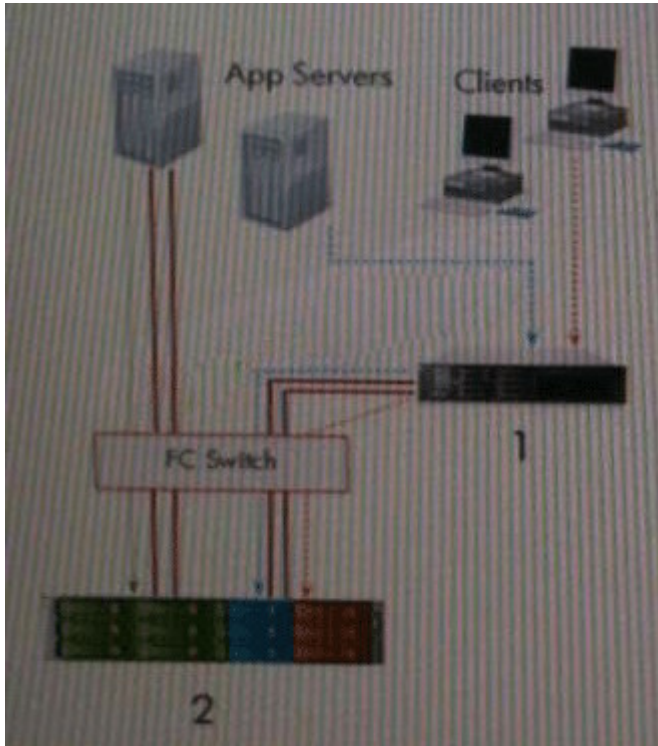
**Answer:** D

3.Which Gen8 server model provides support for one power supply only?

- A. DL380
- B. DL360
- C. ML350
- D. DL160

**Answer:** D

4.Which storage interconnect technology does Component 2 provide in the environment show in the exhibit?



- A. Infiniband
- B. NAS
- C. DAS
- D. SAN

**Answer: D**

5.The HP SL230 server is designed for which market segments? (Select two)

- A. NPIV-based virtualisation
- B. Scale-out
- C. Scale-up
- D. High performance computing
- E. Entry level computing

**Answer: B,D**

6.DRAG DROP

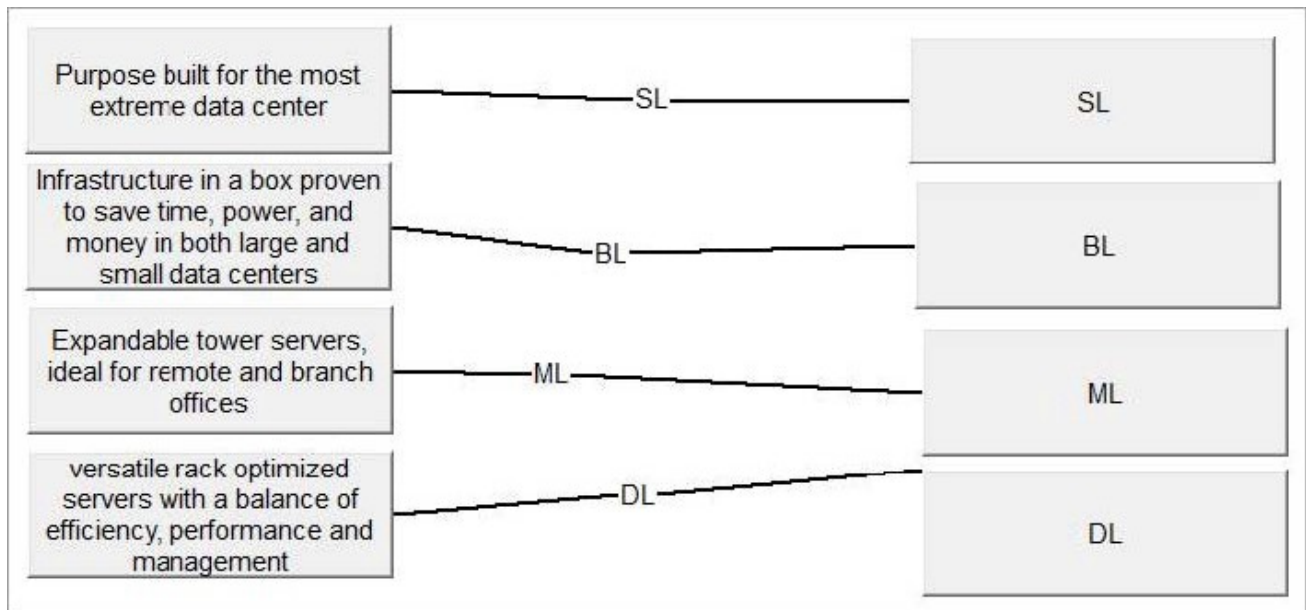
Match each server family to the type of environment it has been designed to fit Drop and Connect:

|                                                                                                    |    |                                           |
|----------------------------------------------------------------------------------------------------|----|-------------------------------------------|
| Purpose built for the most extreme data center                                                     | ML | <b>Connectors</b><br>ML<br>BL<br>SL<br>DL |
| Infrastructure in a box proven to save time, power, and money in both large and small data centers | DL |                                           |
| Expandable tower servers, ideal for remote and branch offices                                      | SL |                                           |
| versatile rack optimized servers with a balance of efficiency, performance and management          | BL |                                           |

**Answer:**

|                                                                                                    |                                                                                                    |                                           |
|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------|
| Purpose built for the most extreme data center                                                     | Expandable tower servers, ideal for remote and branch offices                                      | <b>Connectors</b><br>ML<br>BL<br>SL<br>DL |
| Infrastructure in a box proven to save time, power, and money in both large and small data centers | versatile rack optimized servers with a balance of efficiency, performance and management          |                                           |
| Expandable tower servers, ideal for remote and branch offices                                      | Purpose built for the most extreme data center                                                     |                                           |
| versatile rack optimized servers with a balance of efficiency, performance and management          | Infrastructure in a box proven to save time, power, and money in both large and small data centers |                                           |

7.While installing new load reduced DIMM (LR-DIMM) memory modules into a server, an administrator...



What should you recommend?

- A. Populate LR-DIMM and RDIMM memory modules in different memory channels
- B. Populate LR-DIMM and RDIMM memory modules in different memory controllers
- C. LR-DIMM and RDIMM memory modules cannot be mixed in the same server.replace either memory...
- D. Populate LR-DIMM before RDIMM memory modules within the same channel

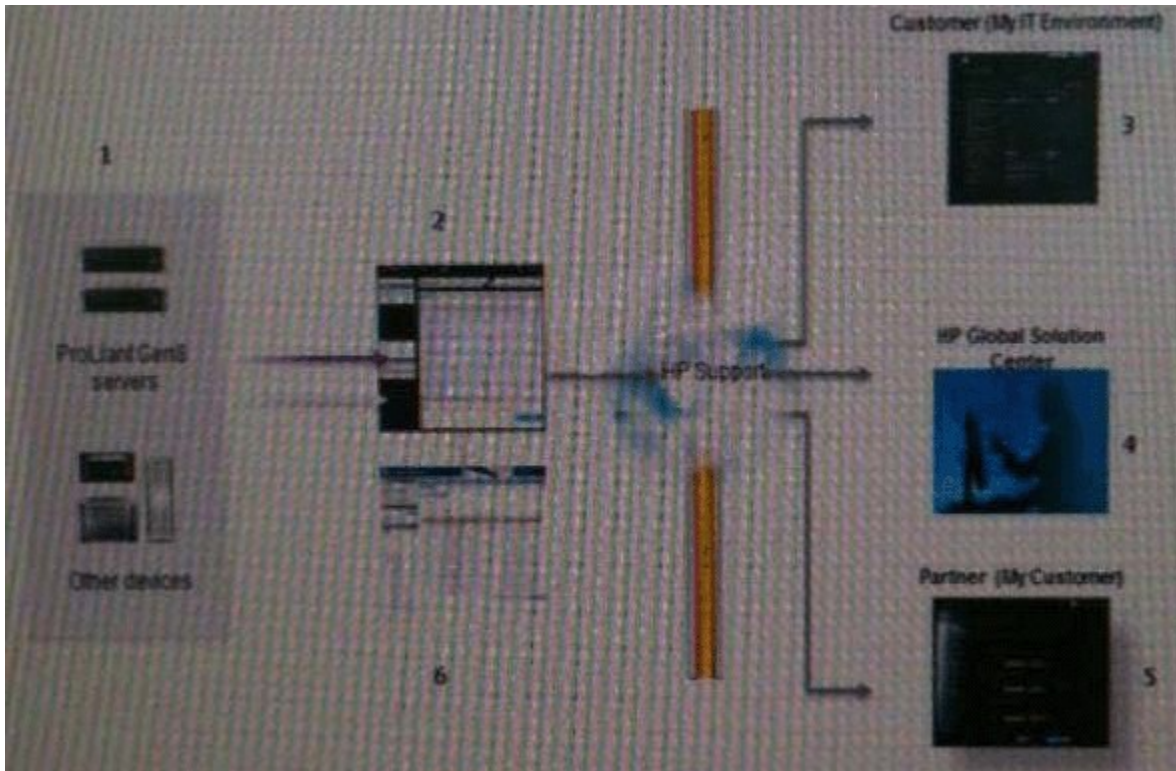
**Answer: C**

8.Which statement is correct about iLO technology used in Gen8?

- A. A new video adaptater is used
- B. CPU speed and type has changed
- C. Gigabit network is used
- D. The USB version has changed

**Answer: C**

9.Where in the HP service Stack shown is HP Insight Online integrated? (2)



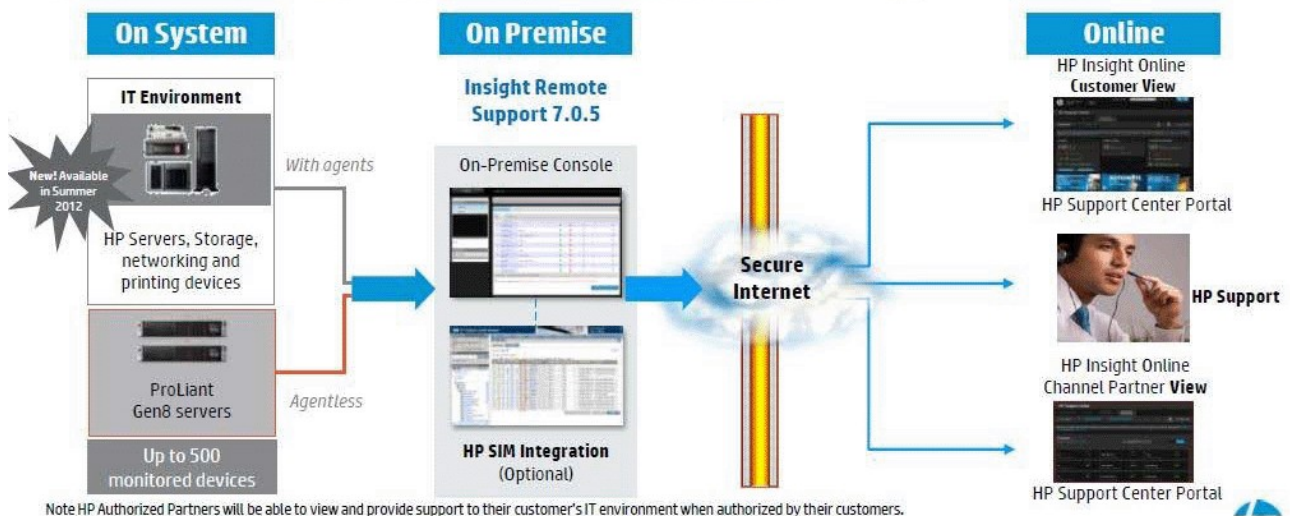
- A. HP ProLiant Gen 8
- B. HP Insight Remote Support
- C. Customer HP Support Center Portal
- D. HP Global Solution Center
- E. Partner HP Support Center portal
- F. HP System Insight Manager

**Answer:** C,E

10.A customer needs to connect de DL380 Gen8 with a D2600 disk enclosure.

## HP Integrated Management & Support experience

A unified solution for customers to provide the best-in-class support experience



Which controller should be used?

- A. P212
- B. P711m
- C. P410/410i
- D. P800

**Answer:** A

11.Which Source media types are supported in Intelligent Provisionning? (Choose four)

- A. FTP
- B. Network share
- C. USB
- D. USB 3.0
- E. Disc

**Answer:** A,B,C,E

12.A customer wants to build an HPC cluster and needs the highest performance and bandwidth. What should he used?

- A. Flex 10
- B. 10 GB Ethernet
- C. Flex Fabric
- D. FDR InfiniBand

**Answer:** D

13.A customer recently noticed that a cluster on 1 GbE is very slow when large amount of data are transmitted.

What should you recommend?

- A. More NICs and the use of teaming technology
- B. Changing copper to FO
- C. 10 Gb Ethernet
- D. InfiniBand QDR

**Answer:** C

14.What is the minimum number of drives required when bulding a RAID 60?

- A. 4
- B. 6
- C. 8
- D. 12

**Answer:** C

15.An admin installed new DDR3 memory in a server and discovered that the server contained quad-rank, 2 rank and 1 rank.

What should you recommend?

- A. Replace all memory modules so that they are the same load
- B. Populate the memory modules from the heaviest to the lightest load within a channel

- C. Populate similar load memory module within the same memory controller
- D. Populate similar load memory module within the same memory channel

**Answer: D**

16.Which functionalities are provides when Insight Remote Support Advanced is used as a standalone version? (Choose Two)

- A. Viewing service credit balances
- B. Sharing device displays with HP Authorized Parners
- C. 24 x 7 remote monitoring of hardware service events
- D. Automated device discovery in HP Support Center
- E. Monitoring and managing HP contrats and warranties

**Answer: C,E**

17.You are implementing a smart datacenter with Gen8 servers.

Which option is right for highly-monitored and s.....

- A. SL6500 + iPDU
- B. SL6500 + monitored PDU
- C. DL380 Gen8 + iPDU Core
- D. DL380 Gen8 + iPDU Core + extension bar

**Answer: D**

18.Which operating system installation methods are available in intelligent Provisionning? (Choose 3)

- A. Assited
- B. Manual
- C. Customized
- D. Recommanded
- E. Interactive

**Answer: B,C,D**

19.A customer wants to build a high performance environment with 3 GPU

What should you recommend?

- A. SL230 Gen8
- B. DL380 Gen8
- C. ML350 Gen8
- D. SL250 Gen8

**Answer: D**

20.DRAG DROP

Match the storage disk drive technology to the correct description Drop and Connect:

|                                                                                                            |          |                                                 |
|------------------------------------------------------------------------------------------------------------|----------|-------------------------------------------------|
| Highest performance disk drive in which storage capability is provide                                      | SATA     | <b>Connectors</b><br>FATA<br>SAS<br>SSD<br>SATA |
| A disk drive technology that uses Arbitrated Loop                                                          | SSD      |                                                 |
| A new generation serial communication protocol for storage devices designed to allow for much higher speed | SAS      |                                                 |
| A version of the ATA disk interface that uses a serial connection architecture                             | ? FATA ? |                                                 |

**Answer:**

|                                                                                                            |                                                                                                            |                                                 |
|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------|
| Highest performance disk drive in which storage capability is provide                                      | A version of the ATA disk interface that uses a serial connection architecture                             | <b>Connectors</b><br>FATA<br>SAS<br>SSD<br>SATA |
| A disk drive technology that uses Arbitrated Loop                                                          | A new generation serial communication protocol for storage devices designed to allow for much higher speed |                                                 |
| A new generation serial communication protocol for storage devices designed to allow for much higher speed | Highest performance disk drive in which storage capability is provide                                      |                                                 |
| A version of the ATA disk interface that uses a serial connection architecture                             | A disk drive technology that uses Arbitrated Loop                                                          |                                                 |