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QUESTION 1

A customer is considering an HPE ProLiant DL380 Gen10 server for their data center. The customer runs a large Oracle database. They need to increase performance and reduce their licensing costs.

Which feature of HPE Gen10 servers offers these benefits?

- A. workload profile matching
- B. agentless management
- C. jitter smoothing
- D. core boosting

Correct Answer: D

QUESTION 2

A customer requires a MSA storage system that they use for archiving data. The system needs to provide a large amount of storage.

Which drive type meets the customer's needs?

- A. Mixed-use SSD
- B. SAS midline
- C. Read-intensive SSD
- D. SATA nearline

Correct Answer: D

QUESTION 3

You are creating an internal array on an HPE ProLiant server. What can you do to maximize the storage space efficiency?

- A. Populate drive bays with the smallest-capacity drive first.
- B. Install drives that have the same capacity.
- C. Match the device numbers for the drives with their bay numbers.
- D. Populate drive bays with the largest-capacity drive first.

Correct Answer: B

QUESTION 4

A customer wants an HPE solution to expand a Big Data platform. The company is outgrowing its current setup and expects to consume 1 PB of data in a few months and up to 2 PB of data within a year. Which HPE server platform is best suited for this use case?

- A. HPE Microserver
- B. HPE Edgeline
- C. HPE Apollo
- D. HPE ProLiant ML

Correct Answer: C

QUESTION 5

DRAG DROP

A customer is expanding from local storage to a SAN environment for the first time. They plan to future proof their environment with a 16 Gb Fibre Channel. They also want to allow for future I/O expansion with new servers. Identify the correct server and storage to meet the customer requirements.

Select and Place:

Answer Area

Server model

Storage model

Correct Answer: