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QUESTION 1

A customer is planning an upgrade to their network infrastructure. They want to move to an open networking solution, and they want to install a network switch that supports their choice of network operating system. Which HPE product family will meet the customer's needs?

- A. Altoline
- B. FlexFabric
- C. Arista
- D. Aruba

Correct Answer: A

QUESTION 2

Which statement is true regarding configuring memory in an HPE ProLiant server?

- A. LRDIMMS in 64 GB and 128 GB can be mixed.
- B. RDIMM and LRDIMMs can be mixed in one system.
- C. Different capability DIMMs of the same speed can be mixed.
- D. The first CPU memory channel must be fully populated before the second.

Correct Answer: C

QUESTION 3

You are installing an HPE ProLiant server that has a shared network port for iLO and NIC teaming. You need to ensure that you can still access iLO after configuring the NIC team. Which teaming technology should you configure?

- A. round robin
- B. switch-assisted load balancing
- C. receive load balancing
- D. network fault tolerance

Correct Answer: D

QUESTION 4

You are installing multiple components into an existing server.



Which HPE resource can you use to verify the compatibility of the server hardware options with the server? (Select two.)

- A. Smart Selling tool
- B. Server User Guide
- C. iQuote Universal
- D. Quickspecs
- E. SPOCK

Correct Answer: BE

QUESTION 5

DRAG DROP

Match each workload profile description with the corresponding profile. (Select all that apply.)

Select and Place:

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

Correct Answer:

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