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HP

HPE0-S61

HPE Compute Fundamentals



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Question: 1

A customer has heard about HPE GreenLake and asks whether it is another server family they should be comparing against ProLiant.
How should that be answered?

- A. It is a support offering purchased alongside a platform
- B. It is a consumption model layered over the portfolio
- C. It is the management software the other families report to
- D. It is a family aimed at customers moving to the cloud

Answer: B

Question: 2

A team proposes skipping the HPE Sizer step for small single-server opportunities, arguing it slows them down for little benefit.
What is the strongest objection?

- A. Small configurations are the most likely to fail validation
- B. Single-server opportunities usually grow into larger ones
- C. The number in the proposal then rests on nothing
- D. HPE requires a sizing record for every order placed

Answer: C

Question: 3

When HPE SUM applies a firmware set, what distinguishes an online update from an offline one?

- A. Whether the server is under central management
- B. Whether the update is applied locally or across the network
- C. Whether the whole set or single components are applied
- D. Whether the operating system keeps running through it

Answer: D

Question: 4

A customer states two requirements that pull against each other: the lowest possible cost, and no interruption to the service under any single failure.

How should that be handled when specifying a ProLiant solution?

- A. Show what the availability costs and let them decide
- B. Propose full redundancy, since availability matters more
- C. Ask them to drop one requirement and restate what is left
- D. Propose the lowest cost, since that was stated first

Answer: A

Question: 5

A workload performs the same mathematical operation across very large batches of data at once, and the customer asks which component addition to their ProLiant server would help most.

What should be recommended?

- A. Additional memory in the host
- B. An accelerator suited to parallel work
- C. More network bandwidth to the host
- D. Faster local drives

Answer: B

Question: 6

A server restarted unexpectedly overnight. The operating system's logs simply stop, with nothing recorded about why.

What is the most useful next step?

- A. Restart the server again to see if it recurs
- B. Conclude the operating system caused the restart
- C. Replace the component most likely to have failed
- D. Read the record iLO kept through the event

Answer: D

Question: 7

A customer runs a settled set of business applications whose demand changes very little from year to year, and they want the simplest thing that will run it well.

Which part of the HPE Compute portfolio fits?

- A. HPE ProLiant, the general-purpose rack and tower family
- B. HPE Superdome Flex, for very large single-system memory
- C. HPE Apollo, built for density and data-intensive work
- D. HPE Synergy, where compute and fabric are composed to a profile

Answer: A

Question: 8

An operating system install through Intelligent Provisioning fails partway through on one server while the same procedure succeeds on its neighbors.

Which two are worth examining first?

(Select two.)

- A. Whether the customer's license permits another installation
- B. Whether that server's array was defined as the others were
- C. Whether central management has adopted the server yet
- D. Whether the media holds what was meant to be installed
- E. Whether its hardware matches what the others contain

Answer: B,E

Question: 9

A database host performs acceptably most of the time but slows sharply when several reports run at once, while processor utilization stays modest throughout.

Which component of the ProLiant server is the likeliest constraint?

- A. A network adapter operating below its rated speed
- B. Insufficient processor capacity in the host
- C. The storage path serving the concurrent reads
- D. The absence of an accelerator in the host

Answer: C

Question: 10

A container platform will run many small, short-lived workloads that start and stop constantly across the cluster.

Which characteristic of the underlying ProLiant servers matters most for that pattern?

- A. Mirrored local storage in each host
- B. Very large memory in each individual host
- C. Accelerators fitted to every host in the cluster
- D. Available processor capacity across the hosts

Answer: D

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