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QUESTION 1

What does the HPE Apollo kl20 server support that makes it appropriate for HPC clusters?

- A. HPE NVDIMMs
- B. 24 SFF drive bays
- C. Dual-port 10GigE integrated network
- D. Intel Phi processors

Correct Answer: D

Reference: <https://www.hpe.com/us/en/product-catalog/servers/proliant-servers/pip.hpe-apollo-kl20-server.1010144145.html>

QUESTION 2

You are required to provide a complex hardware configuration which may also include custom SKUs. Which HPE tool should be used?

- A. One Config Advanced (OCA)
- B. IQuote Universal
- C. Storage Sizing tool
- D. Single Point of Configuration Knowledge (SPOCK)

Correct Answer: D

QUESTION 3

A customer is concerned about managing an HPE Synergy platform. Which management component is required?

- A. Composer
- B. iLO Amplifier Pack
- C. Image Streamer
- D. Insight Control

Correct Answer: A

Reference: <https://www.google.com/url?sa=t&drct=j&andq=and&src=s&andsource=web&andcd=2&andcad=rja&andduact=8&andved=0ahUKEwjvs8aH7bLaAhVJKY8KHb0eBQcQFgg0MAE&andurl=https%3A%2F%2Fh20195.www2.hpe.com%2Fv2%2Fgetpdf.aspx%2F4aa6-3754enw.pdf&andusg=AOvVaw2e8QrO6UkRGxKpbEvAg8aL>



QUESTION 4

When selecting drives for a high performance application, which advantage do Solid State Drives provide over Hard Disk Drives?

- A. centralized firmware support
- B. extended controller support
- C. parallel read/write
- D. lower latency

Correct Answer: D

Reference: <https://h20195.www2.hpe.com/v2/GetPDF.aspx/4AA4-7186ENW.pdf>

QUESTION 5

Which benefits are provided by DDR4 memory?

- A. increased bandwidth
- B. built-in high availability
- C. compatible with DDR3
- D. operates at 1.5 volts

Correct Answer: A

Reference: <https://www.pcworld.com/article/2365823/next-gen-memory-is-coming-fast-here-s-what-you-need-to-know-about-ddr4.html>

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