



HP5-H08D^{Q&As}

Delta - Technical Essentials of HP Workstations

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QUESTION 1

What is the compatibility of DDR3 and DDR4 DIMMs in the same HP Workstation?

- A. the system can have any number of DDR3 and DDR4 DIMMs
- B. the system must have at least 2 DDR4 to one DDR3 DIMMs
- C. the system must have at least one DDR3 to one DDR4 DIMMs
- D. the system must have either all DDR3 or all DDR4 DIMMs

Correct Answer: D

QUESTION 2

Which statement is true about the HP Z440 Z640 and Z840 Desktop Workstations?

- A. They allow swapping between the DDR3 and DDR4 memory architecture
- B. They require the DDR4 memory architecture
- C. They allow swapping between the DDR2 DDR3 and DDR4 memory architecture
- D. They require the DDR3 memory architecture

Correct Answer: B

QUESTION 3

What is Thunderbolt technology?

- A. the technology behind the thinness of HP Z Mobile Workstation
- B. the industry brightest and most color-accurate display technology
- C. the industry fastest and most versatile I/O connection
- D. the industry fastest and most reliable hard drive technology

Correct Answer: C

QUESTION 4

What can cause limitations in memory capacities of HP Z Desktop workstation?

- A. too many DIMMs in the memory channels
- B. varying size DIMMs installed



C. use of Windows 32-bit operating systems

D. use of Windows 64-bit operating systems

Correct Answer: C

QUESTION 5

For value-conscious enterprise customers, what do the HP Desktop Z Workstations offer?

A. a 7200 rpm spinning drive that has slightly more capacity but slower performance

B. a 10K rpm spinning drive that has slightly less capacity but faster performance

C. an HP Z Turbo Drive

D. a SATA SSD drive from 128 to 512 GB

Correct Answer: B

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