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## Q&A

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**Exam** : **HP2-H24**

**Title** : Technical Essentials of HP  
Workstations

**Version** : Demo

1.What is a key difference between standard cooling technology and HP liquid cooling technology?

- A. standard heat sinks are replaced with cooling plates.
- B. Cooling coils are built into the chassis to reduce heat.
- C. A cooling plate is installed in the base to improve heat dissipation'
- D. Fans draw cooled air over the components for cooling.

**Answer: C**

2.In a conversation with your customer, you talk about the DDR3 feature of the HPZ420 Workstation. What are you discussing.?

- A. processors
- B. disk drives
- C. memory
- D. display driver

**Answer: C**

3.During a conversation with your customer, you discuss their plans to transition to the next generation workstation with the HP Z420. What should you be sure to mention?

- A. HP Application Eco-system plan?
- B. whole system performance design
- C. built-in and simple expandability
- D. stable and consistent offerings

**Answer: A**

4.You are speaking to a customer about the HP Application Eco-System on the HPZ420 Workstation. Which topic are you discussing?

- A. joint application testing and certification with ISV
- B. list of application that are pre-loaded with the workstation
- C. integrated solutions developed by HP
- D. HP internal application testing system

**Answer: C**

5.What helps to improve acoustics on the HP Z420?

- A. reduced power CPUs
- B. larger cooling vents
- C. more efficient fans
- D. liquid cooling technology

**Answer: D**