

# DU0-001 Q&As

Data Center University Associate Certification

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### **QUESTION 1**

Which two describe an air sampling smoke detection system? (Choose two.)

- A. It is made up of a network of pipes.
- B. It uses magnetic resonance imaging.
- C. It is generally located in wiring closets.
- D. It automatically compensates for changing environments.

Correct Answer: AD

#### **QUESTION 2**

Fluid coolers and pump packages are components of which heat rejection system?

- A. Chilled water system
- B. Water cooled system
- C. Glycol cooled system
- D. Air cooled self-contained system

Correct Answer: C

#### **QUESTION 3**

Which fire class consists of fires of ordinary combustible materials such as paper, wood, cloth, and some plastics?

- A. Class A
- B. Class B
- C. Class C
- D. Class D
- Correct Answer: A

#### **QUESTION 4**

Hot aisle containment systems serve which primary function?

- A. They enclose the top and bottom of racks to balance hot and cold air.
- B. They enclose the rear of racks to ensure mixing of hot and cold air.



- C. They enclose the front of racks to ensure reliable supply air delivery.
- D. They enclose the rear of racks to prevent mixing of hot and cold air.

Correct Answer: D

#### **QUESTION 5**

What is the advantage of a three-phase power source versus a single-phase power source?

A. Three-phase power delivers balanced voltage across all three-phases.

B. Three-phase power delivers up to three times the amount of power of a single-phase power source.

C. Three-phase power cancels neutral harmonics on the 3rd, 5th, and 7th orders where Single-phase power does not.

D. Three-phase power does not require a neutral; therefore, you can attain increased levels of efficiency over single-phase power.

Correct Answer: B

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