

# **DU0-001** Q&As

**Data Center University Associate Certification** 

## Pass APC DU0-001 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.pass2lead.com/du0-001.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by APC Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



### https://www.pass2lead.com/du0-001.html

#### 2024 Latest pass2lead DU0-001 PDF and VCE dumps Download

#### **QUESTION 1**

According to the Ideal Gas Law, what happens to the pressure when the temperature is increased and the volume is held constant?

- A. The pressure does not change.
- B. The pressure initially increases and then decreases.
- C. The pressure increases.
- D. The pressure decreases.

Correct Answer: C

#### **QUESTION 2**

What is the most common direction of airflow through a rack mount blade server assembly?

- A. Side to side
- B. Front to back
- C. Back to front
- D. Bottom to top

Correct Answer: B

#### **QUESTION 3**

How does the parallel redundant UPS configuration differ from an isolated redundant UPS configuration?

- A. A parallel redundant configuration is considered N+1 and an isolated redundant configuration is considered 2N.
- B. A parallel redundant configuration requires a static bypass switch and an isolated redundant configuration does not.
- C. A parallel redundant configuration eliminates downstream single points of failure and an isolated redundant configuration does not.
- D. A parallel redundant configuration requires models of the same capacity from the same manufacturer and isolated redundant does not.

Correct Answer: D

#### **QUESTION 4**

The highest density per rack heat loads should be cooled with which cooling architecture?



https://www.pass2lead.com/du0-001.html 2024 Latest pass2lead DU0-001 PDF and VCE dumps Download

A.	Row

B. Rack

C. Room

D. Building

Correct Answer: B

#### **QUESTION 5**

Which relative humidity range is considered optimal in data centers?

A. 25-40%

B. 40-55%

C. 55-70%

D. 70-85%

Correct Answer: B

**DU0-001 VCE Dumps** 

**DU0-001 Exam Questions** 

**DU0-001 Braindumps**