

Exam Name - Certified Data Centre Specialist (CDCS)[™]

Sample Exam

1. Do you need to consider bullet protection when designing a data center?

- A. Required by ANSI/TIA-942 for all data centers
- B. Only when located in a high-crime area
- C. Required for ANSI/TIA-942 Rating 3
- D. Only if it's a potential target or near one

Answer **D**

2. What mainly affects the cooling capacity of a raised-floor tile?

- A. ICT type, AC location, floor pressure, hot-aisle temp
- B. Humidity, cold-air temp, pressure, tile material
- C. Surface-opening %, floor obstruction, under-floor pressure, damper design
- D. Surface-opening %, ICT airflow, intake–exhaust delta-T, tile material

Answer **C**

3. When is blast protection needed in data center design?

- A. Never—explosion impacts are unpredictable
- B. If the data center or nearby area is a potential target
- C. Not required by ANSI/TIA-942
- D. Always required

Answer **B**

4. In which lifecycle stage does commissioning take place?

- A. Retire
- B. Operate/Optimize
- C. Implement
- D. Design

Answer **C**

5. What is a key security consideration in data center physical security?

- A. Apply the technology
- B. Apply the solution
- C. Identify the problem
- D. Define the problem

Answer **D**

6. What describes the amount of resistance electricity encounters?

- A. Volts
- B. Ohm
- C. Watts
- D. Ampere

Answer **B**