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GAQM CDCS-001 Exam is an essential step towards getting certified as a data centre specialist. CDCS-001 exam covers all the necessary aspects required to manage a data centre effectively. It is a comprehensive test that requires extensive preparation and a deep understanding of data centre management concepts. Upon passing the exam, candidates become certified as a data centre specialist and become eligible for several job roles. It is a highly regarded certification, and those who achieve it are highly sought after in the IT industry.

GAQM Certified Data Centre Specialist (CDCS) Sample Questions (Q61-Q66):

NEW QUESTION # 61

Which power distribution component is often used when many electrical devices are enclosed proximity especially with audio, video and computers?

- A. Backup server
- B. Server plug
- **C. Power distribution units (PDU)**
- D. Outlet strips

Answer: C

Explanation:

The best option for enclosing many electrical devices in proximity, especially with audio, video and computers, is Power Distribution Units (PDUs). PDUs are designed to provide power to multiple devices using a single power source, such as a wall outlet or a generator, while providing protection against power surges. PDUs are generally equipped with multiple outlets to allow for a variety of electrical devices to be connected and powered simultaneously.

NEW QUESTION # 62

Which component is designed to protect electrical equipment from damage caused by overload or short circuit?

- A. Transfer Switch
- **B. Circuit Breaker**
- C. Stabiliser
- D. Transient

Answer: B

Explanation:

Explanation

A circuit breaker is a device designed to protect electrical equipment from damage caused by overload or short circuit. Circuit breakers are designed to detect when too much current is flowing through a circuit and to shut the circuit off when that happens. This protects the equipment from damage due to overloading or short circuiting, and it also helps prevent fires and other accidents.

NEW QUESTION # 63

Which mounted cooling system is typically used for small IT environments?

- A. Chilled Mounted System
- **B. Ceiling Mounted System (Selected)**
- C. Floor Mounted System
- D. Air Mounted System

Answer: B

NEW QUESTION # 64

What are the two main applications for ac (alternate current)?

- A. electric, magnetic
- **B. power, information**
- C. direct, pulsating
- D. static, dynamic

Answer: B

Explanation:

Explanation

The two main applications for AC (alternate current) are power and information. AC is used to generate and transfer power to electrical devices, and is also used to carry information signals in telecommunications.

NEW QUESTION # 65

Which one of the following measures the real power drawn by the load equipment?

- A. Amperes
- B. Amps
- C. Volts
- **D. Watts**

