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Exam : **CDCS-001**

Title : **Certified Data Centre
Specialist (CDCS)**

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The CDCS-001 exam is ideal for professionals who work in data centers, including data center managers, network engineers, system administrators, and IT professionals. Certified Data Centre Specialist (CDCS) certification program is also beneficial for those who aspire to work in data centers or are interested in pursuing a career in this field. The CDCS-001 exam is an excellent way to demonstrate your knowledge and skills in data center design, operations, and management, and to enhance your career prospects in this high-demand field.

One of the benefits of taking the CDCS-001 Certification Exam is that it helps professionals gain recognition as experts in the field of data centre management. Certified Data Centre Specialist (CDCS) certification is a testament to an individual's knowledge and skills in managing and maintaining data centres and can lead to better job opportunities, higher salaries, and career growth.

GAQM Certified Data Centre Specialist (CDCS) Sample Questions (Q28-Q33):

NEW QUESTION # 28

Which one of the following Volt Configurations support commercial environments and data centers?

- A. 3-phase 280V
- B. Single phase 120V and 240V
- C. Single phase 240V
- D. Single phase 120V

Answer: A

NEW QUESTION # 29

_____ is a systematic variation of the voltage wave form or a series of random voltage changes of small dimensions.

- A. Standby variation
- B. Voltage truncation
- C. Voltage fluctuation
- D. Frequency variation

Answer: C

Explanation:

Explanation

Voltage fluctuation is a systematic variation of the voltage waveform or a series of random voltage changes of small dimensions that occur over a period of time. Voltage fluctuation can be caused by a variety of factors, such as changes in demand, changes in the power system, faults on the power system, or the switching of large loads.

NEW QUESTION # 30

_____ measures the amount of electrical current flowing through a circuit during a specific time interval.

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

Answer: C

Explanation:

An ampere (A) is the unit of measurement for electric current. It measures the amount of electrical current flowing through a circuit during a specific time interval. The ampere is named after Andre-Marie Ampere, a French mathematician and physicist who was one of the main discoverers of electromagnetism.

Ohm (#) is the unit of measurement for electric resistance, which is the opposition to the flow of an electric current through a circuit.

Volt (V) is the unit of measurement for electric potential difference, which is the energy required per unit charge to move a test charge between two places in a static electric field.

Watt (W) is the unit of measurement for power, which is the rate at which energy is used or generated in an electrical circuit.

References:

"Current" (<https://www.britannica.com/topic/current-electricity>)

"Electric current" (<https://www.sciencedirect.com/topics/engineering/electric-current>)

"Units of Measurement" (<https://www.allaboutcircuits.com/textbook/direct-current/chpt-1/units-of-measurement/>)

NEW QUESTION # 31

Which system in Air Distribution System takes the hot exhaust air from the IT equipment to the CRAC

- A. Supply system
- B. Regulation system
- C. Maintenance system
- **D. Return system**

Answer: D

Explanation:

Explanation

The return system in an air distribution system takes the hot exhaust air from the IT equipment and returns it to the Computer Room Air Conditioner (CRAC) unit. The CRAC unit cools the hot exhaust air and recirculates it back into the data center. The return system typically includes ducts, grills, and other components that allow the hot air to be efficiently and effectively returned to the CRAC unit.

Supply system is responsible for bringing in the cooled and filtered air from the CRAC unit to the data center.

Maintenance system and regulation system are not related to air distribution system in the data center.

NEW QUESTION # 32

Which one of the following controls the voltage produced at the output of the alternator?

- **A. Voltage Regulator**
- B. Voltage Stabilizer
- C. Voltage Meter
- D. Voltage Backup Device

Answer: A

Explanation:

Explanation

A voltage regulator controls the voltage produced at the output of the alternator. It's a device that maintains the output voltage of an alternating current (AC) power source within a safe range. The voltage regulator compares the actual output voltage to the desired voltage level and adjusts the voltage accordingly.

Voltage Meter, Voltage Stabilizer, and Voltage Backup Device are not devices that control the voltage produced at the output of the alternator. They are different types of equipment and have different functions.

A voltage meter is a device used to measure the voltage in an electrical circuit. A voltage stabilizer is an electronic device that maintains a constant voltage level. A voltage backup device is a device that provides temporary backup power in case of an electrical outage.

NEW QUESTION # 33

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