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CDCP Reliable Test Review - Review CDCP Guide

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EXIN CDCP Exam Syllabus Topics:

Topic	Details
Topic 1	Power Infrastructure: It focuses ATS and STS systems, redundancy levels and techniques, static and dynamic UPS systems, battery types, thermo-graphics, and renewable energy factor (REF).

Topic 2	• Fire Safety • Protection: This topic gives an understanding of standards for fire suppression, detection systems, total flooding fire suppression techniques, and handheld extinguishers. Additionally, it covers Signage and safety.
Topic 3	• Electro Magnetic Fields: The topic deals with effects of EMF on human health and equipment (H)EMP, standards, and EMF shielding solutions.
Topic 4	• Data Centre Location, Building and Construction: It focuses on appropriate sites and components of an effective data centre and supporting facilities setup.
Topic 5	• Water Supply: This topic is all about water supply techniques and application areas.
Topic 6	• Designing a Scalable Network Infrastructure: It covers ANSI • TIA-942 cabling hierarchy, network redundancy, structured Cabling System, and planning considerations.
Topic 7	• Cooling Infrastructure: The topic focuses on liquid immersion cooling, supplemental cooling options, sensible and latent heat definitions, and temperature and humidity recommendations.
Topic 8	• Light: This topic covers light fixture types and placement, emergency lighting, and emergency Power Supply (EPS).

EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q46-Q51):

NEW QUESTION # 46

Which type of Fire Detection Device is recommended for protecting a Data Center?

- A. Smoke detector
- B. Heat detector
- C. None of the above
- D. Flame detector

Answer: A

Explanation:

According to the CDCP® Preparation Guide, smoke detectors are the most common type of fire detection devices used in data centers, as they can detect a fire in its early stages and provide early warning to the occupants and authorities. Smoke detectors can be either spot-type or air-aspirating, depending on the design and goals of the data center. Spot-type detectors are inexpensive and simple, but may cause activation delay and false alarms. Air-aspirating detectors are more sensitive and reliable, but may require more maintenance and installation costs. Both types of detectors should be installed in accordance with the relevant standards and codes, such as NFPA 72 and EN 54.

References: CDCP® Preparation Guide, page 30-31. Evaluating Fire Detection Options For Data Centers. Fire Detection and Suppression Systems in a Data Center.

NEW QUESTION # 47

An optical fiber cable comes with the specifications 50/125 um.

What do the numbers represent?

- A. The first number represents the diameter of the core; the second number represents the diameter of the cladding in microns.
- B. The first number represents the required distance to single-phase power cabling; the second number represents the required distance to three-phase cabling.
- C. The first number represents the distance for a 10 Gb/s connection; the second number represents the distance for a 1 Gb/s connection.
- D. The first number represents the diameter of the core; the second number represents the actual diameter cable including the buffer and jacket.

Answer: A

Explanation:

Optical fiber cables are composed of a core, a cladding, and a coating. The core is the central part of the fiber that carries the light signal. The cladding is the layer surrounding the core that reflects the light back into the core and prevents signal loss. The coating is the protective layer that covers the cladding and provides mechanical strength and environmental protection. The specifications of an optical fiber cable indicate the dimensions of the core and the cladding in microns (#m), which are one millionth of a meter. For example, a

50/125 #m cable has a core diameter of 50 #m and a cladding diameter of 125 #m. The coating diameter is usually 250 #m, but it is not part of the specifications.

References: Multimode Optical Fiber Selection & Specification - Corning, Optical Fiber OM3 (50/125µm Multimode Fiber), 50/125 Graded-Index OM2 Optical Fiber - OFS

NEW QUESTION # 48

What is a potential risk when using floor mounted cool air ducting systems?

- A. Using floor mounted cool air ducting systems will increase the Computer room temperature
- B. Using floor mounted cool air ducting systems will increase the Computer room relative humidity.
- C. The neighboring racks could have a potential cooling impact.
- D. There are no risks when using floor mounted cool air ducting systems.

Answer: C

Explanation:

Floor mounted ducting can cause uneven cooling, potentially leading to overcooling or undercooling of adjacent racks, which affects performance and reliability.

References:

CDCP Exam Preparation Guide, Cooling

NEW QUESTION # 49

Which type of Humidifier is composed of water-filled canister containing electrodes?

- A. Steam Canister Humidifier
- B. Ultrasonic Humidifier
- C. Infrared Humidifiers
- D. Water Canister Humidifier

Answer: A

Explanation:

A steam canister humidifier is a type of humidifier that uses electricity to heat water in a canister containing electrodes. The water conductivity and the water level determine the amount of current and steam production.

The steam canister humidifier is also known as an electrode boiler humidifier or an electrode steam humidifier¹²³.

References: 1: EPI Data Centre Professional (CDCP®) Reference Materials, page 192: Electrode and resistive type humidifiers compared | steamovap technologies inc³: Know-How | Electrode Steam Humidifier - Condair Group.

NEW QUESTION # 50

What type of heat does ICT equipment generate?

- A. Latent heat
- B. Sensible heat
- C. Both latent and sensible heat
- D. Radiant heat

Answer: B

Explanation:

According to the Certified Data Centre Professional (CDCP) reference materials, ICT (Information and Communication

Sensible heat is the heat energy that causes a change in temperature of the air but does not contribute to humidity or moisture content. This is in contrast to latent heat, which involves a change in moisture (humidity) in the air, such as from evaporation or condensation.

Radiant heat is a minor consideration and typically refers to heat transferred by electromagnetic waves (e.g., from sunlight or hot surfaces), not the primary mode of heat transfer from ICT equipment, which is primarily through convection (airflow) and is measured as sensible heat.

EPI Data Centre Framework: https://www.epi-ap.com/content/31/67/EPI_Data_Centre_Framework

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