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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	• Raised Floor • Suspended Ceiling: The topic discusses applicable standards, signal reference grid, and disability act and regulations.
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	• Cooling Infrastructure: The topic focuses on liquid immersion cooling, supplemental cooling options, sensible and latent heat definitions, and temperature and humidity recommendations.
Topic 6	• Physical Security and Safety: Sub-topics are about physical security considerations and physical safety considerations.
Topic 7	• Equipment Racks: It discusses power rail • strip options, security considerations, and rack standards, properties and selection criteria.
Topic 8	• Designing a Scalable Network Infrastructure: It covers ANSI • TIA-942 cabling hierarchy, network redundancy, structured Cabling System, and planning considerations.
Topic 9	• Electro Magnetic Fields: The topic deals with effects of EMF on human health and equipment (H)EMP, standards, and EMF shielding solutions.
Topic 10	• Auxiliary Systems: The topic covers water leak detection systems, data centre monitoring requirements, EMS, BMS and DCIM.

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EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q87-Q92):

NEW QUESTION # 87
Which of statements below is true?

- A. Multi-mode cabling can cross longer distances.
- B. Single-mode cabling can use both LED and laser as a light source.
- C. Multi-mode cabling is more expensive than single-mode cabling.
- D. Single-mode cabling is more expensive than multi-mode cabling.

Answer: D

Explanation:
Single-mode cabling and multi-mode cabling are two types of fiber optic cables that differ in their core diameter, wavelength, light source, bandwidth, distance, and cost. Single-mode cabling has a smaller core diameter and uses a laser as a light source, which enables it to transmit data over longer distances and higher bandwidths. However, single-mode cabling is also more expensive than multi-mode cabling, because it requires more precise alignment and splicing, and more costly light sources and connectors. Multi-mode cabling has a larger core diameter and uses LEDs or VCSELs as a light source, which makes it cheaper and easier to install and maintain. However, multi-mode cabling also has a shorter distance and lower bandwidth than single-mode cabling, because it suffers from more modal dispersion and attenuation.
References:
1: Data Center Cabling: Single Mode vs Multimode Fibers2, page 1, section 1 3: Single Mode vs Multimode Fiber Cable Guide4, page 1, section 1 5: Single-Mode vs. Multi-Mode Fiber Cables: Explained6, page 1, section 1 7: 2 Types of Fiber Optic Cable: Single Mode vs. Multimode Fiber8, page 1, section 1

NEW QUESTION # 88

The termination of the ability of a product to perform its required function can be defined as.

- A. Failure
- B. Obstacle
- C. Hindrance
- D. Termination

Answer: A

Explanation:

According to the EPI Data Centre Professional (CDCP) Preparation Guide, failure is defined as "the termination of the ability of a product to perform its required function" (page 9). Failure can occur due to various reasons, such as wear and tear, design flaws, human errors, environmental factors, or external events.

Failure can affect the availability, reliability, and performance of a product, system, or service.

References:

*EPI Data Centre Professional (CDCP) Preparation Guide, page 9

*What is Failure? | Definition from WhatIs.com

NEW QUESTION # 89

What is a disadvantage of a Dynamic UPS?

- A. It needs additional cooling infrastructure as high temperatures reduces the lifetime of a Dynamic UPS.
- B. They are only available for small to medium sized data centres, due to their limited capacity of 200 kVA
- C. They are heavy and more noisy.
- D. It needs a separate back-up generator as their autonomy time is less than 60 seconds.

Answer: C

NEW QUESTION # 90

Where should exit/emergency signs be located?

- A. At every escape door and pathways leading to doors (arrows)
- B. Depends on the policy of the data centre
- C. At each door
- D. In the Computer room only

Answer: A

Explanation:

According to the EPI Data Centre Operations Standard (DCOS), exit/emergency signs should be located at every escape door and pathways leading to doors (arrows) to ensure a safe and quick evacuation in case of an emergency1. This is also consistent with the best practices for data centre emergency preparedness and response, which recommend having a clear and visible signage system for emergency exits23.

References: 1: EPI Data Centre Operations Standard (DCOS), Version 2.0, Section 5.4.2.1, Page 42 2: How to Prepare and Respond to Data Center Emergencies, White Paper 217, Schneider Electric, Page 4 3: How to Properly Manage Data Center Emergencies, IT Business Edge, Slide 2

NEW QUESTION # 91

Which Class of Fires involves energized electrical equipment?

- A. Class A
- B. Class K
- C. Class B
- D. Class C

Answer: D

Explanation:
Class C fires involve energized electrical equipment, such as computers, servers, switches, cables, and wiring.
These fires require the use of non-conductive extinguishing agents, such as carbon dioxide, dry chemical, or clean agent, to prevent electrical shock and damage to the equipment. Water-based extinguishers, such as Class A or K, are not suitable for Class C fires, as water can conduct electricity and cause electrocution or short circuits.
References: EPI Data Centre Training Framework, CDCP Preparation Guide, ABCs of Fire Extinguishers

NEW QUESTION # 92

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In this cut-throat competitive world of EXIN, the EXIN CDCP certification is the most desired one. But what creates an obstacle in the way of the aspirants of the Certified Data Centre Professional (CDCP) (CDCP) certificate is their failure to find up-to-date, unique, and reliable Certified Data Centre Professional (CDCP) (CDCP) practice material to succeed in passing the EXIN CDCP certification exam.