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## EXIN CDCP Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• Data Centre Location, Building and Construction: It focuses on appropriate sites and components of an effective data centre and supporting facilities setup.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• Electro Magnetic Fields: The topic deals with effects of EMF on human health and equipment (H)EMP, standards, and EMF shielding solutions.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• Physical Security and Safety: Sub-topics are about physical security considerations and physical safety considerations.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• Raised Floor</li><li>• Suspended Ceiling: The topic discusses applicable standards, signal reference grid, and disability act and regulations.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>• Light: This topic covers light fixture types and placement, emergency lighting, and emergency Power Supply (EPS).</li></ul>
Topic 6	<ul style="list-style-type: none"><li>• Cooling Infrastructure: The topic focuses on liquid immersion cooling, supplemental cooling options, sensible and latent heat definitions, and temperature and humidity recommendations.</li></ul>
Topic 7	<ul style="list-style-type: none"><li>• Water Supply: This topic is all about water supply techniques and application areas.</li></ul>

Topic 8	<ul style="list-style-type: none"> <li>• Fire Safety</li> <li>• 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.</li> </ul>
Topic 9	<ul style="list-style-type: none"> <li>• Equipment Racks: It discusses power rail</li> <li>• strip options, security considerations, and rack standards, properties and selection criteria.</li> </ul>
Topic 10	<ul style="list-style-type: none"> <li>• Designing a Scalable Network Infrastructure: It covers ANSI</li> <li>• TIA-942 cabling hierarchy, network redundancy, structured Cabling System, and planning considerations.</li> </ul>
Topic 11	<ul style="list-style-type: none"> <li>• Auxiliary Systems: The topic covers water leak detection systems, data centre monitoring requirements, EMS, BMS and DCIM.</li> </ul>

### >> Latest CDCP Exam Objectives <<

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## EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q23-Q28):

### NEW QUESTION # 23

Which one of the following is a Natural Disaster?

- A. Blackouts
- B. Human Error
- C. Hurricanes
- D. Grid Failure

**Answer: C**

Explanation:

According to the CDCP® Preparation Guide, a natural disaster is a catastrophic event that is caused by natural forces and has a significant impact on human lives, property, and environment. Hurricanes are examples of natural disasters, as they are powerful storms that form over warm ocean waters and produce strong winds, heavy rain, storm surges, and flooding. Grid failure, blackouts, and human error are not natural disasters, but rather man-made or technological disasters that result from failures or errors in human systems or activities.

References: CDCP® Preparation Guide, page 9. Natural Disaster Readiness for Data Centers. EM-DAT - The international disaster database. PDC Global - Pacific Disaster Center.

### NEW QUESTION # 24

Sprinkler heads used in computer rooms activate at what temperature?

- A. Only on direct contact with a flame
- B. 70 °C (158 °F)
- C. 27 °C (81 °F)
- D. 57 °C (135 °F)

**Answer: D**

Explanation:

Sprinkler heads used in computer rooms activate at 57 °C (135 °F), which is the standard temperature rating for ordinary sprinklers. This is the temperature at which the heat-sensitive element of the sprinkler head, such as a glass bulb or a fusible link, breaks or melts, allowing water to flow from the sprinkler. Sprinkler heads are designed to activate only when exposed to a fire, not to ambient temperature fluctuations. Therefore, sprinkler heads should be installed at a sufficient distance from the heat sources, such as servers, racks, or ducts, to avoid accidental activation. Sprinkler heads should also be selected and installed in accordance with the relevant standards and codes, such as NFPA 13 and NFPA 75.

References:

1: CDCP Preparation Guide, page 24, section 2.4.3 2: Sprinkler Systems in Data Centers3, page 1, section 1 4: Data Center Fire Protection5, page 1, section 2 6: Data Center Sprinkler System Design7, page 1, section 1

### NEW QUESTION # 25

What is a requirement for both CCTV cameras and recording equipment?

- A. Both must be placed inside the Computer room.
- B. CCTV cameras can only be used to cover the outside of the building, where as the recording equipment needs to be located in a secure area.
- C. Both must be connected to a UPS.
- D. They must be of the same brand.

**Answer: C**

Explanation:

A UPS (Uninterruptible Power Supply) is a device that provides backup power to electrical equipment in case of a power outage or fluctuation. A UPS is essential for both CCTV cameras and recording equipment, as it ensures that the surveillance system can continue to operate and record without interruption or data loss. A UPS can also protect the CCTV cameras and recording equipment from damage caused by power surges or spikes. Connecting both CCTV cameras and recording equipment to a UPS is a requirement for data centres, as it enhances the security and reliability of the surveillance system.

References: Technical Specification - GeM, [What is a UPS? | Uninterruptible Power Supply | APC by Schneider Electric], [Why You Need a UPS for Your CCTV System - CCTV Camera World].

### NEW QUESTION # 26

From the list below, which sensor detects smoke the fastest?

- A. VESDA/HSSD
- B. Photoelectric detector
- C. Ionization detector
- D. Sprinkler bulbs

**Answer: A**

Explanation:

VESDA (Very Early Smoke Detection Apparatus) or HSSD (High Sensitivity Smoke Detection) systems are the fastest smoke sensors among the options listed. These systems use a network of pipes to draw air samples from the protected area and analyze them using a laser-based detection chamber. VESDA/HSSD systems can detect smoke at very low concentrations, typically in the range of 0.005 to 20 percent obscuration per meter.

This means they can provide early warning of a fire before it becomes visible or spreads. VESDA/HSSD systems are ideal for data centers and other critical facilities that require high levels of fire protection and minimal downtime.

References: VESDA Smoke Detection Systems - Xtralis, HSSD Smoke Detection Systems - Fire Protection Online, Smoke Detection in Data Centers - Siemens.

### NEW QUESTION # 27

Which type of Humidifier suspends quartz lamps over an open pool of water?

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

- Answer: A**

Infrared humidifiers are a type of humidifier that use quartz lamps to heat water in an open pool and evaporate it into the air. They are energy-intensive and require frequent maintenance and cleaning. They are not recommended for data centers, as they can introduce contaminants and bacteria into the air, and increase the risk of fire and electrical hazards.

### NEW QUESTION # 28

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