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## Exin

**EXIN-CDCP Exam**  
Certified Data Centre Professional

Questions & Answers  
(Demo Version – Limited Content)

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## EXIN CDCP Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• Water Supply: This topic is all about water supply techniques and application areas.</li></ul>
Topic 2	<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 3	<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 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>• Physical Security and Safety: Sub-topics are about physical security considerations and physical safety considerations.</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>• 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 8	<ul style="list-style-type: none"> <li>• 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).</li> </ul>
Topic 9	<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>
Topic 10	<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 11	<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>

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## Latest CDCP Version - Exam CDCP Reference

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## EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q54-Q59):

### NEW QUESTION # 54

is the degree to which a system or component is operational and accessibility when required for use.

- A. Reliability
- B. Agility
- **C. Availability**
- D. Scalability

**Answer: C**

Explanation:

Availability is the degree to which a system, product or component is operational and accessible when required for use. It is one of the attributes of reliability, which is the ability of a system or component to perform its required functions under stated conditions for a specified period of time. Availability can be calculated as the ratio of the expected value of the uptime (the time when the system is functional) to the total time (uptime plus downtime) of a system or component. Availability can also be influenced by factors such as maintainability, fault tolerance, redundancy, diagnostics, and logistics.

References: EPI Data Centre Professional (CDCP®) Preparation Guide, page 8; Availability - Wikipedia; Reliability - ISO 25000.

### NEW QUESTION # 55

Which Class of Fires involves ordinary combustible materials such as paper, wood and cloth?

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

**Answer: A**

Explanation:

According to the CDCP Preparation Guide, Class A fires involve ordinary combustible materials such as paper, wood and cloth. These materials leave behind ash or embers when they burn. Class A fires can be extinguished by water or other cooling agents that reduce the temperature of the fuel below its ignition point.

References: CDCP Preparation Guide, page 30. Basics of Fire Protection in a Data Center. 3 Levels of Data Center Fire Protection Standards. Three Levels of Data Center Fire Protection.

### NEW QUESTION # 56

Which one of the following is the last stage in Stages of Combustion?

- A. Intense Heat
- B. **Flaming Fire**
- C. Incipient
- D. Visible Smoke

**Answer: B**

Explanation:

The last stage in stages of combustion is flaming fire, which occurs when the fuel vapors and oxygen are mixed in the right proportion and ignited by a flame or a spark. Flaming fire is characterized by visible flames, intense heat, and rapid oxidation. Flaming fire can cause severe damage to the data center equipment, personnel, and business continuity. Therefore, it is important to prevent or suppress flaming fire as soon as possible using appropriate fire detection and suppression systems.

References:

\*EPI Data Centre Professional (CDCP®) Preparation Guide, page 31

\*[Fire Detection and Suppression Systems for Data Centers]

### NEW QUESTION # 57

Which one of the following is a core objective of a Business Value in an organization?

- A. Increasing Sales
- B. Reducing the Deficit
- C. **None of the above**
- D. Reducing Costs

**Answer: C**

Explanation:

According to the EPI Data Centre Professional (CDCP) Reference Materials, a core objective of a Business Value in an organization is to create value for customers and stakeholders<sup>1</sup>. This means delivering products or services that meet or exceed customer expectations, while also generating profits or benefits for the organization and its shareholders. Reducing costs, reducing the deficit, and increasing sales are possible ways to achieve this objective, but they are not the core objective itself.

References: 1: EPI Data Centre Professional (CDCP) Reference Materials, page 9.

### NEW QUESTION # 58

An optical fiber cable comes with the specifications 50/125  $\mu\text{m}$ .

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 diameter of the core; the second number represents the actual diameter cable including the buffer and jacket.
- D. The first number represents the distance for a 10 Gb/s connection; the second number represents the distance for a 1 Gb/s connection.

**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 (50/125 $\mu$ m Multimode Fiber), 50/125 Graded-Index OM2 Optical Fiber - OFS

## NEW QUESTION # 59

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