

# CDCP Exam Pass4sure & CDCP Torrent VCE: Certified Data Centre Professional (CDCP)

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## EXIN CDCP Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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>• Equipment Racks: It discusses power rail</li> <li>• strip options, security considerations, and rack standards, properties and selection criteria.</li> </ul>
Topic 4	<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 5	<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 6	<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 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>• Auxiliary Systems: The topic covers water leak detection systems, data centre monitoring requirements, EMS, BMS and DCIM.</li> </ul>

**>> Official CDCP Study Guide <<**

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### **EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q11-Q16):**

#### **NEW QUESTION # 11**

Which one of the following is an Audible Signaling and Notification Device?

- A. Alarms
- B. Clocks
- **C. Sirens**
- D. Strobes

**Answer: C**

Explanation:

According to the CDCP® Preparation Guide, an audible signaling and notification device is a device that produces a sound to alert or notify the occupants of a data center of an event or condition. Sirens are examples of such devices, as they can emit loud and distinctive tones to warn of fire, emergency, or security incidents.

Strobes, on the other hand, are visual signaling and notification devices that produce flashes of light to attract attention or convey

information. Alarms and clocks are not specific types of devices, but rather general terms that can refer to various audible or visual devices.

References: CDCP® Preparation Guide, page 30. Audible Visual Notification | System Sensor | Honeywell. Audible-Visual Signaling Devices - AutomationDirect.

### NEW QUESTION # 12

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

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

**Answer: B**

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 # 13

The three elements of the fire triangle are, and. (Choose three.)

- A. Water
- **B. Fuel**
- **C. Oxygen**
- D. Earth
- **E. Heat**

**Answer: B,C,E**

Explanation:

The fire triangle is a simple model that illustrates the three elements that a fire needs to ignite and sustain: oxygen, heat, and fuel. Oxygen is the oxidizing agent that enables the combustion reaction, heat is the energy source that raises the temperature of the fuel to its ignition point, and fuel is the material that reacts with oxygen and releases heat and light. Removing any one of these elements can extinguish a fire. For example, water can reduce the heat and the oxygen, sand or soil can smother the fuel and the oxygen, and fire extinguishers can displace the oxygen or lower the temperature.

References: EPI Data Centre Professional (CDCP) Reference Materials, page 66. EPI Data Centre Framework, Module 4: Fire Protection, page 4. 1, 2, 3.

### NEW QUESTION # 14

When dealing with glass door racks, cool air is injected into the rack from:

- A. The top of the rack through the fans and vents mounted inside the rack.
- B. The bottom of the rack.
- **C. The rear door in a downflow direction.**
- D. The front door in a downflow direction.

**Answer: C**

Explanation:

Glass door racks are a type of rack that have solid glass front doors and rear door heat exchangers (RDHx).

RDHx are devices that use facility coolant to absorb heat from the exhaust air of the IT equipment and return cool air to the room.

RDHx can be either passive or active, depending on the fan configuration. In general, IT hardware within the rack is air-cooled and the door heat exchanger uses facility coolant to absorb heat from exhaust air to return air to the facility at or near inlet air temperature to the rack. This rear door heat exchanger can either be a passive or active solution. When dealing with glass door racks, cool air is injected into the rack from the rear door in a downflow direction. This means that the cool air flows from the top to the bottom of the rack, following the natural convection of the hot air rising. This way, the cool air can reach all the IT equipment in the rack and prevent hot spots or overheating.

References: [SOLVED] Rack - Solid or Mesh front door? - Data Center

IT](<https://community.spiceworks.com/topic/510677-rack-solid-or-mesh-front-door>), ChilledDoor, Rear Door Heat Exchanger | Data Center Cooling, ACS Door Heat Exchanger Requirements for Open Rack.

## NEW QUESTION # 15

Which formula is correct?

- A. Volt-Ampere = Watt \* Power Factor
- B. Power Factor = Volt Ampere ' Watt
- C. Watt = Volt-Ampere \* Power Factor
- D. Watt = Volt-Ampere / Power Factor

**Answer: C**

## NEW QUESTION # 16

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