

# 100% Pass Quiz EXIN - Fantastic CDCP - Trustworthy Certified Data Centre Professional (CDCP) Exam Content



BONUS!!! Download part of PracticeVCE CDCP dumps for free: [https://drive.google.com/open?id=1jweDdw6dTHpCqvx92dhPNphVo\\_wNuIP2](https://drive.google.com/open?id=1jweDdw6dTHpCqvx92dhPNphVo_wNuIP2)

If you would like to create a second steady stream of income and get your business opportunity in front of more qualified people, please pay attention to EXIN CDCP latest study dumps. CDCP useful exam torrents are valid and refined from the previous actual test. You will find the PracticeVCE CDCP valid and reliable questions & answers are all the key questions, unlike other vendors offering the dumps with lots of useless questions, wasting the precious time of candidates. PracticeVCE EXIN free demo is available and you can download and have a try, then you can make decision to buy the EXIN exam dumps. Do study plan according to the EXIN exam study material, and arrange your time and energy reasonably. I believe that an efficiency and reasonable exam training can help you to pass the CDCP Exam successfully.

## EXIN CDCP Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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 5	<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 6	<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>

- Electro Magnetic Fields: The topic deals with effects of EMF on human health and equipment (H)EMP, standards, and EMF shielding solutions.

>> Trustworthy CDCP Exam Content <<

## CDCP Latest Study Guide | CDCP Valid Test Braindumps

A dedicated team is accessible for PracticeVCE customers. One can reach our 24/7 customer support team to resolve their queries. Moreover, our team will also assist users if they face any kind of trouble while using above-mentioned formats of CDCP practice material. We will offer you a refund guarantee (terms and conditions apply) as saving your money is our priority. Additionally, we offer up to 1 year of free updates and free demo of the CDCP product. Order CDCP exam questions now and get excellent these offers.

### EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q22-Q27):

#### NEW QUESTION # 22

Which formula can provide a simple 'cost of downtime per hour' without taking seasonality and other factors into account?

- A. Revenue/8760
- B. Revenue/365
- C. Revenue/1024
- D. Revenue/52

**Answer: A**

Explanation:

8760 is the number of hours in a year (24 hours × 365 days). Dividing annual revenue by 8760 gives a basic average revenue per hour, commonly used in downtime cost calculations.

References:

CDCP Exam Preparation Guide, page 34

EPI Data Centre Professional Course Materials

#### NEW QUESTION # 23

What type of heat does ICT equipment generate?

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

**Answer: D**

Explanation:

According to the Certified Data Centre Professional (CDCP) reference materials, ICT (Information and Communication Technology) equipment such as servers, switches, and storage devices generate sensible heat.

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.

ICT equipment does not introduce moisture into the environment; it only raises the temperature of the surrounding air, making it sensible heat. Proper data center cooling focuses on removing this sensible heat load to maintain optimal equipment operating conditions. Latent heat loads, such as those from people or water leaks, are typically not generated by ICT equipment and are managed differently in facility design.

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 CDCP Exam Preparation Guide: [https://www.epi-ap.com/uploads/file/exam%20prep/english\\_preparation\\_guide\\_cdc\\_p\\_202003.pdf](https://www.epi-ap.com/uploads/file/exam%20prep/english_preparation_guide_cdc_p_202003.pdf)

EPI Certified Data Centre Professional (CDCP) Course Content: [https://www.epi-ap.com/services/1/3/4/Certified\\_Data\\_Centre\\_Professional\\_\(CDCP\)](https://www.epi-ap.com/services/1/3/4/Certified_Data_Centre_Professional_(CDCP))

EPI Data Centre Framework: [https://www.epi-ap.com/content/31/67/EPI\\_Data\\_Centre\\_Framework](https://www.epi-ap.com/content/31/67/EPI_Data_Centre_Framework)

#### NEW QUESTION # 24

Do I need to check the local standards if I already comply to international standards?

- A. Compliance to only international standards is good enough as most local standards are derived from international standards.
- **B. You need to check the local standards to ensure compliance to these standards.**
- C. Data centres only need to comply to international standards since they are connected to a worldwide international network infrastructure.
- D. Local standards do not to be checked as some countries have too many local standards, which will slow down the data centre construction.

**Answer: B**

Explanation:

Data centre design and infrastructure standards can vary from country to country, depending on the local regulations, codes, and practices. Therefore, it is important to check the local standards before designing, building, or operating a data centre in a specific location. Compliance to only international standards may not be sufficient or adequate to meet the local requirements, which could result in legal, financial, or operational risks. For example, some countries may have stricter fire safety, environmental, or energy efficiency standards than the international ones. Some countries may also have different electrical standards, such as voltage, frequency, or plug types. By checking the local standards, you can ensure that your data centre is compliant, safe, and efficient in the local context.

References:

1: Data Center Design: Which Standards to Follow?2, page 1, section 1 3: The Most Important Data Center Design and Infrastructure Codes and Standards4, page 1, section 1 5: Explaining the new family of ISO Data Centre Standards6, page 1, section 1 7: Standards for data centre certification. Is a changing coming?8, page 1, section 1

#### NEW QUESTION # 25

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

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

**Answer: D**

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 # 26

Which one of the following is a factor that can affect Availability and Reliability?

- A. Radio Active Waves
- **B. Inadequate Cooling**
- C. Employee Salaries
- D. Attenuation



myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,  
myportal.utt.edu.tt, 119.29.134.108, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,  
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,  
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,  
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,  
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, ycs.instructure.com, tywd.vip, Disposable vapes

What's more, part of that PracticeVCE CDCP dumps now are free: [https://drive.google.com/open?id=1jweDdw6dTHpCqvx92dhPNphVo\\_wNulP2](https://drive.google.com/open?id=1jweDdw6dTHpCqvx92dhPNphVo_wNulP2)