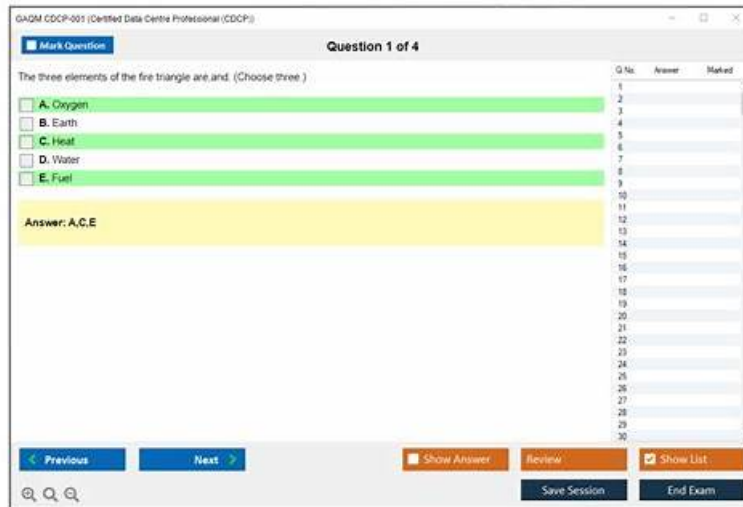


# Useful Test CDCP Simulator Free—Find Shortcut to Pass CDCP Exam



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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>Auxiliary Systems: The topic covers water leak detection systems, data centre monitoring requirements, EMS, BMS and DCIM.</li> </ul>  |
| Topic 3 | <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 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>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 6 | <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 7 | <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 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> |

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## CDCP Exam tool - CDCP Test Torrent & Certified Data Centre Professional (CDCP) study materials

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## EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q18-Q23):

### NEW QUESTION # 18

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

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

**Answer: A**

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 # 19

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

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

**Answer: D**

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 # 20

IP protection grades consist of two numbers.

Which levels of protection do they describe and what is the best protection?

- A. First digit; protections against the ingress of water/fluids. Second digit; protection against ingress of solid objects. The higher the number the better the level of protection.
- **B. First digit; protections against the ingress of solid objects. Second digit; protection against ingress of water/fluids. The higher the number the better the level of protection.**
- C. First digit; protections against the ingress of solid objects. Second digit; protection against ingress of water/fluids. The lower the number the better the level of protection.
- D. First digit; protections against the ingress of water/fluids. Second digit; protection against ingress of solid objects. The lower the number the better the level of protection.

**Answer: B**

Explanation:

IP protection grades are a way of showing the effectiveness of electrical enclosures in blocking foreign bodies such as dust, moisture, liquids, and accidental contact. IP stands for Ingress Protection or International Protection, and it is defined by the international standard IEC 60529. IP ratings consist of the letters IP followed by two digits and an optional letter. The first digit indicates the level of protection the enclosure provides against access to hazardous parts and the ingress of solid foreign objects. The second digit indicates the level of protection the enclosure provides against the ingress of water or fluids. The higher the number, the better the level of protection. For example, IP65 means the enclosure is dust-tight and can withstand water jets from any direction. IP68 means the enclosure is dust-tight and can be submerged in water under specified conditions.

References: EPI Data Centre Training Framework, CDCP Preparation Guide, IP code - Wikipedia, [IP Ratings Explained | Ingress Protection Rating | IP Codes | Updated 2022]

### NEW QUESTION # 21

Does shielded twisted pair network cabling provide protection against EMF from power cables?

- A. No, the shielding for twisted pair network cabling is for physical protection against vandalism and accidental cutting of the cable.
- B. Yes, as the shielding for twisted pair network cabling is specifically design for low frequency EMF protection.
- **C. No, the shielding is designed for alien cross-talk between network cables, it provides no or little protection against low frequency EMF.**
- D. Yes, but only if the power cable is placed in a tre-foil cable arrangement.

**Answer: C**

Explanation:

Shielded twisted pair cables (STP) are Ethernet cables that feature additional protection against electromagnetic interference from external sources, such as radio waves, microwaves, or other network cables. This is achieved by wrapping each pair of wires with a conductive shield, usually made of foil or braided wire, and then enclosing the entire cable with another shield layer. However, this shielding is not effective against low frequency electromagnetic fields (EMF) from power cables, which can induce currents and voltages in the network cables and cause signal distortion or data loss. Low frequency EMF can only be reduced by increasing the distance between the power and network cables, or by using a tre-foil cable arrangement, which is a special configuration of three power cables twisted together to cancel out the magnetic fields they generate.

References: STP Cable: Your Shield Against Network Disturbances; What is Shielded Twisted Pair Cable? - Advantages, Disadvantages; Shielded vs. Unshielded Cables: What's the Difference? - Cable Matters.

### NEW QUESTION # 22

When referring to the internal mounting space in racks, equipment manufactures generally refer to standardized height of electronic modules "U" or "RU". What is the height of 1 "U" or "RU"?

- **A. 1.75 inches (4.445 cm)**
- B. 19 inches (60 cm)
- C. 24 inches (80 cm)
- D. 3.5 inches (8.59 cm)



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