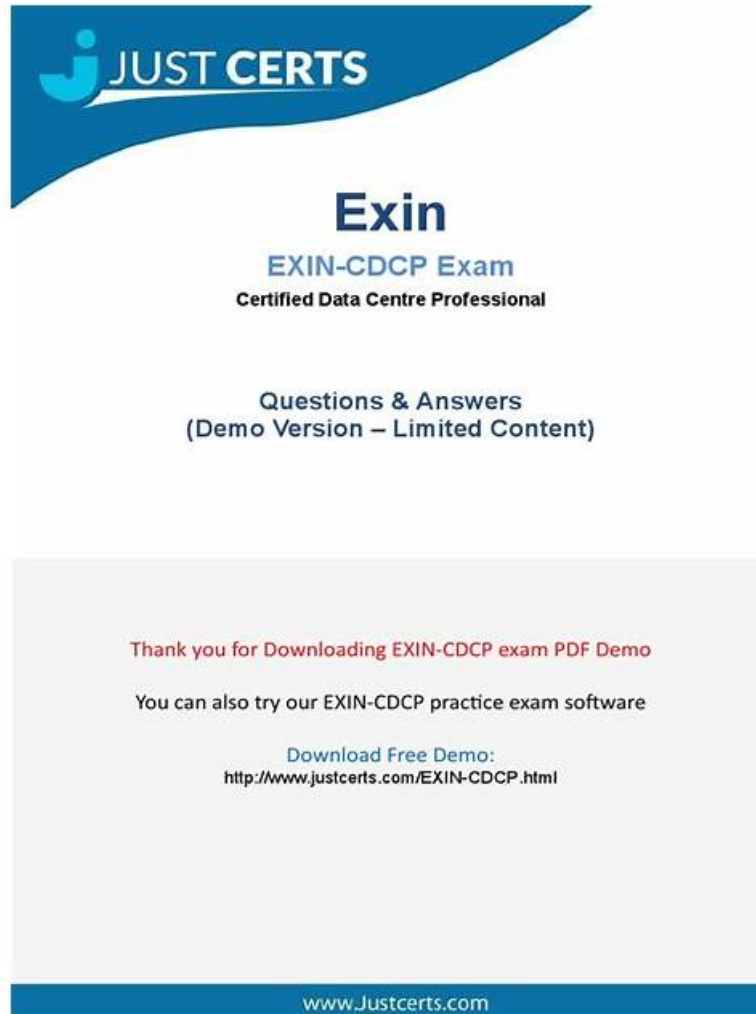


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EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q35-Q40):

NEW QUESTION # 35

What is the best practice for cutting holes in the raised floor tile?

- **A. Draw a cross on the tile and when making a cut-out do not touch a line and avoid the corners.**
- B. Cut the tiles at the corner so the pedestals can be used as a vertical cable manager.
- C. Anywhere as data centre tiles are designed to allow cut-outs anywhere.
- D. Draw a line in the middle of the tile and never touch the line when making the cut.

Answer: A

Explanation:

According to the Raised Floor Installation Manual, the best practice for cutting holes in the raised floor tile is to draw a cross on the tile and when making a cut-out do not touch a line and avoid the corners¹. This ensures that the structural integrity and load-bearing capacity of the tile are not compromised. Cutting holes anywhere, touching the line, or cutting the corners can weaken the tile and cause it to crack or collapse¹. Additionally, the manual recommends using a drill press or a reciprocating saw with a metal or bi-metal cutting blade, and deburring all sharp edges¹.

References: 1: Raised Floor Installation Manual, E. Recommended Cutting Tools, Page 1

NEW QUESTION # 36

systems are designed specifically to protect the structure of a building.

- **A. Water sprinkler**
- B. Inergen
- C. Pro-inert
- D. Total Flooding

Answer: A

Explanation:

Water sprinkler systems are designed to protect the structure of a building from fire by suppressing or extinguishing the flames with water. Water sprinkler systems are typically installed in the ceiling or walls of a building and are activated by heat or smoke detectors. Water sprinkler systems can reduce the risk of fire spreading and causing structural damage to the building.

References:

*EPI Data Centre Professional (CDCP) Preparation Guide, page 28

*Fire Protection Systems for Data Centers | EPI

NEW QUESTION # 37

What is the main advantage of busbar trunking compared to stand electrical cabling?

- **A. Busbar trunking allows for flexibility.**
- B. Busbar trunking can be located both overhead and under the raised floor.
- C. Busbar trunking is less expensive.
- D. Busbar trunking has a fixed power rating.

Answer: A

Explanation:

Busbar trunking systems are a method of power distribution using rigid copper or aluminium conductors to distribute the power around a building. Busbar trunking systems have many advantages over cables, such as lower space requirements, higher short-circuit strength, lower fire load, and easier installation. One of the main advantages of busbar trunking is that it allows for flexibility in terms of power transmission and distribution. Busbar trunking systems can be easily relocated, modified, or expanded to accommodate changes in the building layout or load demand. Busbar trunking systems can also be fitted with various components, such as tap-off units, elbows, tees, and end feed units, to provide power to different locations and consumers.

Busbar trunking systems can also be installed both overhead and under the raised floor, depending on the design and preference of the building.

References: Why I prefer busbar trunking systems more than cables | EEP, Why should you choose Busbar over Cable? - E+I Eng, Busbar VS Cables for Riser Applications - An Electrical Engineer.

NEW QUESTION # 38

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

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

Answer: D

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 # 39

Which one of the following is an Objective of Data Center Fire Protection?

- A. Depression
- B. Information
- C. Suppression
- D. Representation

Answer: C

Explanation:

The objective of data center fire protection is to suppress or extinguish a fire before it can cause significant damage to the equipment, personnel, or business continuity. Fire suppression systems are designed to reduce the heat, oxygen, or fuel elements of the fire triangle, and to limit the spread of fire and smoke. Fire suppression systems can be classified into two types: water-based and gas-based. Water-based systems include sprinklers, mist, and water spray systems, which use water as the extinguishing agent. Gas-based systems include inert gas, halocarbon, and clean agent systems, which use gases or chemicals as the extinguishing agent. The choice of fire suppression system depends on several factors, such as the fire risk, the type of fuel, the environmental impact, the reliability, the cost, and the compatibility with the data center equipment and operations.

References:

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

*A Comprehensive Approach To Data Center Fire Safety

NEW QUESTION # 40

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