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The Certified Data Centre Professional (CDCP) (CDCP) practice questions (desktop and web-based) are customizable, meaning users can set the questions and time according to their needs, to improve their discipline and feel the real-based exam scenario to

pass the EXIN CDCP Certification. Customizable mock tests comprehensively and accurately represent the actual Certified Data Centre Professional (CDCP) (CDCP) certification exam scenario.

EXIN CDCP Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Fire Safety• 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.
Topic 2	<ul style="list-style-type: none">• Physical Security and Safety: Sub-topics are about physical security considerations and physical safety considerations.
Topic 3	<ul style="list-style-type: none">• Equipment Racks: It discusses power rail• strip options, security considerations, and rack standards, properties and selection criteria.
Topic 4	<ul style="list-style-type: none">• Water Supply: This topic is all about water supply techniques and application areas.
Topic 5	<ul style="list-style-type: none">• Designing a Scalable Network Infrastructure: It covers ANSI• TIA-942 cabling hierarchy, network redundancy, structured Cabling System, and planning considerations.
Topic 6	<ul style="list-style-type: none">• Data Centre Location, Building and Construction: It focuses on appropriate sites and components of an effective data centre and supporting facilities setup.
Topic 7	<ul style="list-style-type: none">• Electro Magnetic Fields: The topic deals with effects of EMF on human health and equipment (H)EMP, standards, and EMF shielding solutions.
Topic 8	<ul style="list-style-type: none">• Cooling Infrastructure: The topic focuses on liquid immersion cooling, supplemental cooling options, sensible and latent heat definitions, and temperature and humidity recommendations.

EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q72-Q77):

NEW QUESTION # 72

Measuring "Business Values" begins first with.

- A. Budget
- B. Physical Infrastructure
- C. Topology
- D. Network

Answer: A

Explanation:

Measuring "Business Values" begins first with budgeting and identifying the costs associated with the project.

This includes understanding the economic impact of the project, such as the cost of labor, materials, and other resources. It is also important to evaluate the return on investment (ROI) of the project, which will help to determine its overall value. Additionally, it is important to consider the long-term impact of the project and its potential to add value to the business in the future.

NEW QUESTION # 73

Escape route signage should be placed where?

- A. At every door including riser doors, doors of storage closets etc.
- B. Only at emergency escape doors
- C. At every door providing a pathway
- D. Only at the main entrance of the data centre building

Answer: C

Explanation:

Escape route signage should be placed at every door providing a pathway to the exit or the assembly area, according to the CDCP Preparation Guide¹ and the EU Safety/Health Signs Directive². Escape route signage is used to guide the occupants of the data centre from wherever they are in the building, via a place of relative safety (the escape route), to the place of ultimate safety (the assembly area). Escape route signage should not be limited to only emergency escape doors or the main entrance of the data centre building, as these may not be accessible or visible from all locations. Escape route signage should also not include doors that do not lead to the exit or the assembly area, such as riser doors, doors of storage closets, or doors of other rooms, as these may confuse or mislead the occupants. Escape route signage should be placed at every door that provides a pathway to the exit or the assembly area, and should indicate the direction and distance of the escape route using pictograms, arrows, and words. Escape route signage should also be designed and installed in accordance with the relevant standards and codes, such as BS 5499 and ISO 7010.

References:

1: CDCP Preparation Guide, page 24, section 2.4.3 2: EU Safety/Health Signs Directive³, page 1, section 1

NEW QUESTION # 74

What factor should be considered when placing fluorescent lighting in the data centre?

- A. Fluorescent lights should not be connected to the same UPS that supports the ICT equipment.
- B. Fluorescent lights should not be connected to the mains power supply.
- C. Fluorescent lights should only be installed in equipment supporting areas and not in the Computer /Server room.
- D. Fluorescent lights should not be connected to the back-up generator.

Answer: A

Explanation:

The UPS (uninterruptible power supply) is a device that provides backup power to the ICT equipment in case of a power outage or a power quality issue. The UPS should be dedicated to the ICT equipment only, and not to other loads, such as lighting, cooling, or security systems. This is because connecting fluorescent lights to the same UPS as the ICT equipment can cause several problems, such as:

*Reducing the battery runtime of the UPS, which may not be enough to support the ICT equipment until the backup generator kicks in or the utility power is restored.

*Increasing the harmonic distortion of the UPS output, which can affect the performance and reliability of the ICT equipment and the UPS itself.

*Creating electromagnetic interference (EMI) or radio frequency interference (RFI), which can disrupt the communication and data transmission of the ICT equipment.

*Triggering false alarms or tripping the circuit breakers of the UPS, which can cause downtime or data loss.

Therefore, fluorescent lights should not be connected to the same UPS that supports the ICT equipment.

Instead, they should be connected to a separate power source, such as the utility power, the backup generator, or a different UPS.

References:

1: CDCP Preparation Guide, page 17, section 2.3.1 2: Data Center Lighting Design Considerations³, page 1, section 3 4: Data Center Lighting Solutions⁵, page 1, section 1 6: Going beyond energy savings in data centers with LEDs⁷, page 1, section 2

NEW QUESTION # 75

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

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

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:

NEW QUESTION # 76

What are the four main components of a refrigeration circuit?

- A. Condenser, expansion valve, buffer tank, de-icing unit
- B. Thermostat, monitoring interface, indoor unit, outdoor unit
- **C. Evaporator, compressor, condenser, expansion valve**
- D. Evaporation, membrane filter, monitor sensor, pressure valve

Answer: C

Explanation:

The four main components of a refrigeration circuit are the evaporator, the compressor, the condenser, and the expansion valve, according to the CDCP Preparation Guide¹ and various web sources^{2,3,4}. A refrigeration circuit is a system that transfers heat from a low-temperature region to a high-temperature region, using a working fluid called refrigerant. The refrigeration circuit operates in a closed loop, where the refrigerant changes its state from liquid to vapor and back to liquid, while absorbing and releasing heat. The four main components of the refrigeration circuit perform the following functions:

*The evaporator is a heat exchanger that absorbs heat from the low-temperature region, such as the data centre room, and transfers it to the refrigerant. The refrigerant enters the evaporator as a low-pressure, low-temperature liquid, and leaves the evaporator as a low-pressure, low-temperature vapor.

*The compressor is a mechanical device that increases the pressure and temperature of the refrigerant vapor.

The refrigerant enters the compressor as a low-pressure, low-temperature vapor, and leaves the compressor as a high-pressure, high-temperature vapor.

*The condenser is another heat exchanger that releases heat from the refrigerant to the high-temperature region, such as the outside air or water. The refrigerant enters the condenser as a high-pressure, high-temperature vapor, and leaves the condenser as a high-pressure, low-temperature liquid.

*The expansion valve is a device that reduces the pressure and temperature of the refrigerant liquid. The refrigerant enters the expansion valve as a high-pressure, low-temperature liquid, and leaves the expansion valve as a low-pressure, low-temperature liquid. The expansion valve also controls the flow of the refrigerant into the evaporator, depending on the cooling load.

References:

1: CDCP Preparation Guide, page 19, section 2.3.3 2: The Refrigeration Cycle⁵, page 1, section 1 3:

Fundamentals of Cooling in Data Center⁶, page 1, section 1 4: The Refrigeration System, Its Four Main Components, And Their Functions⁷, page 1, section 1

NEW QUESTION # 77

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