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EXIN-CDCP Exam

Certified Data Centre Professional

**Questions & Answers
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Achieving a good score on the EXIN CDCP exam on the first attempt is a common goal for many candidates. However, some believe that studying good Certified Data Centre Professional (CDCP) (CDCP) materials isn't necessary. This notion, however, is far from true. The right preparation material for the CDCP Exam is critical for success, and failing to find the most up-to-date EXIN CDCP materials can lead to a wasted effort and expense.

EXIN CDCP Exam Syllabus Topics:

| Topic | Details |
|---------|--|
| Topic 1 | <ul style="list-style-type: none">• Equipment Racks: It discusses power rail• strip options, security considerations, and rack standards, properties and selection criteria. |
| Topic 2 | <ul style="list-style-type: none">• Raised Floor• Suspended Ceiling: The topic discusses applicable standards, signal reference grid, and disability act and regulations. |
| Topic 3 | <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. |

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|----------|--|
| Topic 4 | <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. |
| Topic 5 | <ul style="list-style-type: none"> • Physical Security and Safety: Sub-topics are about physical security considerations and physical safety considerations. |
| Topic 6 | <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 7 | <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 8 | <ul style="list-style-type: none"> • Light: This topic covers light fixture types and placement, emergency lighting, and emergency Power Supply (EPS). |
| Topic 9 | <ul style="list-style-type: none"> • 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). |
| Topic 10 | <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. |

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EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q81-Q86):

NEW QUESTION # 81

Where should exit/emergency signs be located?

- A. In the Computer room only
- B. Depends on the policy of the data centre
- C. At each door
- D. At every escape door and pathways leading to doors (arrows)

Answer: D

Explanation:

According to the EPI Data Centre Operations Standard (DCOS), exit/emergency signs should be located at every escape door and pathways leading to doors (arrows) to ensure a safe and quick evacuation in case of an emergency¹. This is also consistent with the best practices for data centre emergency preparedness and response, which recommend having a clear and visible signage system for emergency exits²³.

References: 1: EPI Data Centre Operations Standard (DCOS), Version 2.0, Section 5.4.2.1, Page 42 2: How to Prepare and Respond to Data Center Emergencies, White Paper 217, Schneider Electric, Page 4 3: How to Properly Manage Data Center Emergencies, IT Business Edge, Slide 2

NEW QUESTION # 82

Escape route signage should be placed where?

- A. Only at the main entrance of the data centre building

- B. At every door including riser doors, doors of storage closets etc.
- **C. At every door providing a pathway**
- D. Only at emergency escape doors

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 # 83

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 rear door in a downflow direction.**
- C. The front door in a downflow direction.
- D. The bottom of the rack.

Answer: B

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 # 84

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 rear door in a downflow direction.**
- C. The front door in a downflow direction.
- D. The bottom of the rack.

Answer: B

NEW QUESTION # 85

The expected time to Recover/Repair from a system from a failure is defined as.

- **A. MTTR**
- B. MCBF
- C. MLBF

- D. MTBF

Answer: A

Explanation:

The expected time to recover or repair from a system from a failure is defined as MTTR (mean time to recovery or mean time to repair). MTTR is the average time it takes to restore a system or product to its normal operation after a failure. MTTR includes the time spent on detecting, diagnosing, and fixing the problem. MTTR is an important metric for measuring the reliability and availability of a system or product, as well as the efficiency and effectiveness of the incident management process. A lower MTTR indicates a faster and more reliable recovery or repair process.

References:

*EPI Data Centre Professional (CDCP) Preparation Guide, page 17

*What is MTTR? | IBM

*Explained: All Meanings of MTTR and Other Incident Metrics

NEW QUESTION # 86

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