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EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q36-Q41):

NEW QUESTION # 36

What is the minimum clearance space required below water sprinkler heads and nozzles of gas-based fire suppression systems?

- A. 46 cm / 18 inches
- B. 120 cm / 47 inches
- C. 60 cm / 24 inches
- D. 64 cm / 25 inches

Answer: A

Explanation:

The minimum clearance space required below water sprinkler heads and nozzles of gas-based fire suppression systems is 46 cm / 18

inches, according to the CDCP Preparation Guide¹ and OSHA regulation 29 CFR 1910.159 © (10)². This clearance space is necessary to ensure that the sprinkler spray or gas discharge can reach the fire and cover the protected area effectively. Any material or obstruction below this clearance space can interfere with the sprinkler or gas distribution and reduce the fire suppression performance. Therefore, building owners and managers should ensure that all storage and objects in the data centre are kept below this clearance space, and that the clearance space is maintained at all times.

References:

1: CDCP Preparation Guide, page 24, section 2.4.3 2: Clarification of OSHA regulation 29 CFR 1910.159©(10), Sprinkler ...³, page 1, section 1

NEW QUESTION # 37

Which is the most damaging type of floor load?

- A. Concentrated Load / Point Load (CP/ PL)
- **B. Rolling Load (RL)**
- C. Uniformly Distributed Load (UDL)
- D. All loads are equally damaging to raised floor tiles

Answer: B

Explanation:

The most damaging type of floor load for raised floor tiles in a data centre is the rolling load (RL), according to the CDCP Preparation Guide¹ and various web sources^{2,3,4}. A rolling load is the load that is applied by a moving object, such as a pallet jack, a forklift, or a rack on wheels. A rolling load can cause more stress and fatigue on the raised floor tiles than a static load, such as a concentrated load (CP) or a uniformly distributed load (UDL), because it creates dynamic forces and impacts that can crack, dent, or deform the tiles. Moreover, a rolling load can also damage the pedestals and stringers that support the tiles, and cause the tiles to become loose or misaligned. Therefore, when designing and installing a raised floor system, it is important to consider the maximum rolling load that the tiles can withstand, and to use appropriate materials and methods to enhance the strength and durability of the tiles. For example, some possible solutions include using steel or concrete-filled tiles, reinforcing the edges and corners of the tiles, and using locking or gravity-held systems to secure the tiles.

References:

1: CDCP Preparation Guide, page 23, section 2.4.2 2: Top 5 Considerations - Selecting a Data Center Raised Floor Tile⁵, page 1, section 1 3: Raised Floor Systems: Explained, Improved and Reinvented⁶, page 1, section 1 4: Raised Floor Systems: Common Problems and Solutions⁷, page 1, section 1

NEW QUESTION # 38

Does unplanned downtime of a data centre have an impact on the business results?

- A. No, unplanned data centre downtime is already financially planned for in the yearly budget planning process.
- B. Yes, but data centre downtime only impacts the airline industry.
- C. No, because data centres operate independently from the business.
- **D. Yes, data centre downtime can result in business downtime.**

Answer: D

Explanation:

Data centres are essential for supporting the IT operations and applications of various businesses across different industries. Data centre downtime can have a negative impact on the business results, such as loss of revenue, customer satisfaction, productivity, reputation, and competitive advantage. According to a web search, the average cost of data centre downtime in 2020 was \$8,851 per minute, and the average duration of a data centre outage was 95 minutes¹. This means that a typical data centre outage could cost a business over \$840,000 in direct and indirect losses¹. Therefore, data centre downtime can have a significant impact on the business results, regardless of the industry or sector.

References: Unplanned Downtime Costs More Than You Think, Downtime, Outages and Failures - Understanding Their True Costs, The Unplanned Downtime Nightmare - And How Operators Can Avoid

NEW QUESTION # 39

What is the primary reason to install a monitoring system in the data centre?

- A. To be able to collect data for capacity planning
- **B. To notice abnormalities early so that actions can be taken to avoid disasters**
- C. To implement automated change management
- D. To create a proper asset database

Answer: B

Explanation:

The primary reason to install a monitoring system in the data centre is to notice abnormalities early so that actions can be taken to avoid disasters, according to the CDCP Preparation Guide¹ and various web sources^{2,3,4}. A monitoring system is a system that collects and analyzes data about the power, cooling, environmental, and security conditions in the data centre, and alerts the operators or managers about any issues or threats that may affect the performance, availability, or reliability of the data centre. A monitoring system can help to prevent or minimize the impact of disasters, such as power outages, fire, water damage, overheating, equipment failure, or cyberattacks, by providing timely and accurate information that enables fast and corrective action. A monitoring system can also help to improve the energy efficiency, capacity planning, and asset management of the data centre, by providing useful insights and trends that support informed decision making.

References:

1: CDCP Preparation Guide, page 21, section 2.3.5 2: Improving Data Center Management and Monitoring⁵, page 1, section 1 3: Guide to Data Center Monitoring⁶, page 1, section 1 4: Why Data Center Monitoring is Essential⁷, page 1, section 1

NEW QUESTION # 40

When dealing with glass door racks, cool air is injected into the rack from:

- **A. The rear door in a downflow direction.**
- B. The front door in a downflow direction.
- C. The top of the rack through the fans and vents mounted inside the rack.
- D. The bottom of the rack.

Answer: A

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 # 41

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