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EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q86-Q91):

NEW QUESTION # 86

What type of heat does ICT equipment generate?

- A. Radiant heat
- B. Sensible heat
- C. Latent heat
- D. Both latent and sensible heat

Answer: B

Explanation:

According to the Certified Data Centre Professional (CDCP) reference materials, ICT (Information and Communication Technology) equipment such as servers, switches, and storage devices generate sensible heat.

Sensible heat is the heat energy that causes a change in temperature of the air but does not contribute to humidity or moisture content. This is in contrast to latent heat, which involves a change in moisture (humidity) in the air, such as from evaporation or condensation.

ICT equipment does not introduce moisture into the environment; it only raises the temperature of the surrounding air, making it sensible heat. Proper data center cooling focuses on removing this sensible heat load to maintain optimal equipment operating conditions. Latent heat loads, such as those from people or water leaks, are typically not generated by ICT equipment and are managed differently in facility design.

Radiant heat is a minor consideration and typically refers to heat transferred by electromagnetic waves (e.g., from sunlight or hot surfaces), not the primary mode of heat transfer from ICT equipment, which is primarily through convection (airflow) and is measured as sensible heat.

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EPI CDCP Exam Preparation Guide: https://www.epi-ap.com/uploads/file/exam%20prep/english_preparation_guide_cdc_p_202003.pdf

EPI Certified Data Centre Professional (CDCP) Course Content: [https://www.epi-ap.com/services/1/3/4/Certified_Data_Centre_Professional_\(CDCP\)](https://www.epi-ap.com/services/1/3/4/Certified_Data_Centre_Professional_(CDCP))

EPI Data Centre Framework: https://www.epi-ap.com/content/31/67/EPI_Data_Centre_Framework

NEW QUESTION # 87

Measuring "Business Values" begins first with.

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

Answer: B

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 # 88

Which design consideration should be implemented with an Inergen-based fire suppression system?

- **A. Pressure relief valves are required in the room that needs protection.**
- B. Install the gas containers (tanks) close to the data centre.
- C. To use Inergen only for fires which are not related to electrical power.
- D. Install protective covers around the nozzles to avoid accidental gas dumps.

Answer: A

Explanation:

A design consideration that should be implemented with an Inergen-based fire suppression system is to install pressure relief valves in the room that needs protection. Inergen is a clean agent fire suppression system that uses a mixture of inert gases (nitrogen, argon, and carbon dioxide) to displace the oxygen in the room and extinguish the fire. However, when Inergen is released into the room, it creates a sudden increase in pressure, which can damage the walls, doors, windows, and ceilings of the room. To prevent this, pressure relief valves are required to vent the excess pressure to the outside and maintain a safe pressure level inside the room. Pressure relief valves should be designed and installed in accordance with the relevant standards and codes, such as NFPA 2001 and ISO 14520.

References:

1: CDCP Preparation Guide, page 24, section 2.4.3 2: Data Center Fire Suppression Systems Bring Unexpected Risk3, page 1, section 1 4: Inergen from Fire Eater - CSC Datacenter5, page 1, section 1 6:

Inergen Fire Suppression System7, page 1, section 1

NEW QUESTION # 89

Which is the most damaging type of floor load?

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

Answer: D

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 # 90

Which Class of Fires involves ordinary combustibles such as paper, wood and cloth?

- **A. Class A**
- B. Class K
- C. Class B
- D. Class D

Answer: A

Explanation:

According to the CDCP® Preparation Guide, Class A fires involve ordinary combustibles such as paper, wood and cloth. These materials leave behind ash or embers when they burn. Class A fires can be extinguished by water or other cooling agents that reduce the temperature of the fuel below its ignition point.

References: CDCP® Preparation Guide, page 30. Basics of Fire Protection in a Data Center. 3 Levels of Data Center Fire Protection Standards. Three Levels of Data Center Fire Protection.

NEW QUESTION # 91

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