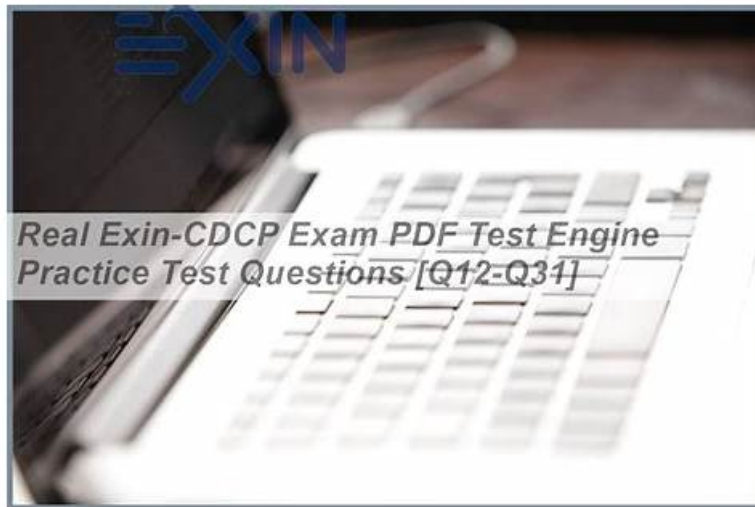


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EXIN CDCP Exam Syllabus Topics:

Topic	Details
Topic 1	Water Supply: This topic is all about water supply techniques and application areas.
Topic 2	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 3	Auxiliary Systems: The topic covers water leak detection systems, data centre monitoring requirements, EMS, BMS and DCIM.
Topic 4	- 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 5	- Designing a Scalable Network Infrastructure: It covers ANSI - TIA-942 cabling hierarchy, network redundancy, structured Cabling System, and planning considerations.
Topic 6	- Equipment Racks: It discusses power rail - strip options, security considerations, and rack standards, properties and selection criteria.
Topic 7	Physical Security and Safety: Sub-topics are about physical security considerations and physical safety considerations.
Topic 8	Data Centre Location, Building and Construction: It focuses on appropriate sites and components of an effective data centre and supporting facilities setup.
Topic 9	Light: This topic covers light fixture types and placement, emergency lighting, and emergency Power Supply (EPS).

CDCP Test Preparation: EPI Data Centre & CDCP Best Questions

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EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q22-Q27):

NEW QUESTION # 22

Which Class of Fires involves cooking appliances?

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

Answer: D

Explanation:

According to the EPI Data Centre Professional (CDCP®) Preparation Guide, Class K fires involve cooking appliances that use combustible cooking media such as vegetable or animal oils and fats (page 28). Class K fires require special extinguishing agents that can suppress the high-temperature flames and prevent re-ignition. Class K fires are different from Class B fires, which involve flammable liquids such as gasoline, oil, or paint.

References:

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

*Fire Classes and Extinguishing Agents | The Fire Equipment Manufacturers' Association

NEW QUESTION # 23

What is a requirement of an FM200 (HFC-227) installation?

- **A. It is a high-pressure gas; therefore nozzles must be mounted with two brackets.**
- B. Install pre-action sprinklers in the same room as the FM200.
- C. Install the gas containers (tanks) close to the data centre.
- D. Drainage system under the raised floor.

Answer: A

Explanation:

FM200 (HFC-227) is a clean agent fire suppression system that uses a high-pressure gas to extinguish fires by reducing the oxygen concentration and absorbing the heat. FM200 is stored in cylinders at pressures of up to 42 bar (600 psi) and is released through nozzles into the protected area. Because of the high pressure, the nozzles must be mounted with two brackets to prevent them from moving or breaking during discharge. The brackets must be securely attached to the ceiling or wall and aligned with the nozzle outlet. The nozzle outlet must also be free of any obstructions that could affect the discharge pattern or distribution.

References:

*EPI Data Centre Professional (CDCP) Preparation Guide, page 32

*FSL-227 Technical Manual, page 10

*Firetrace ILP Manual, page 21

NEW QUESTION # 24

Which type of Humidifier is composed of water-filled canister containing electrodes?

- A. Infrared Humidifiers
- B. Water Canister Humidifier
- C. Ultrasonic Humidifier
- **D. Steam Canister Humidifier**

Answer: D

Explanation:

A steam canister humidifier is a type of humidifier that uses electricity to heat water in a canister containing electrodes. The water conductivity and the water level determine the amount of current and steam production.

The steam canister humidifier is also known as an electrode boiler humidifier or an electrode steam humidifier¹²³.

References: 1: EPI Data Centre Professional (CDCP) Reference Materials, page 192: Electrode and resistive type humidifiers compared | steamovap technologies inc³: Know-How | Electrode Steam Humidifier - Condair Group.

NEW QUESTION # 25

From the list below, which sensor detects smoke the fastest?

- A. Sprinkler bulbs
- B. Photoelectric detector
- **C. VESDA/HSSD**
- D. Ionization detector

Answer: C

Explanation:

VESDA (Very Early Smoke Detection Apparatus) or HSSD (High Sensitivity Smoke Detection) systems are the fastest smoke sensors among the options listed. These systems use a network of pipes to draw air samples from the protected area and analyze them using a laser-based detection chamber. VESDA/HSSD systems can detect smoke at very low concentrations, typically in the range of 0.005 to 20 percent obscuration per meter.

This means they can provide early warning of a fire before it becomes visible or spreads. VESDA/HSSD systems are ideal for data centers and other critical facilities that require high levels of fire protection and minimal downtime.

References: VESDA Smoke Detection Systems - Xtralis, HSSD Smoke Detection Systems - Fire Protection Online, Smoke Detection in Data Centers - Siemens.

NEW QUESTION # 26

What are the four main components of a refrigeration circuit?

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

Answer: A

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 sources²³⁴. 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.

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

NEW QUESTION # 27

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