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## EXIN Certified Data Centre Professional (CDCP) Sample Questions (Q12-Q17):

### NEW QUESTION # 12

is the degree to which a system or component is operational and accessibility when required for use.

- A. Availability
- B. Reliability
- C. Agility
- D. Scalability

**Answer: A**

Explanation:

Availability is the degree to which a system, product or component is operational and accessible when required for use. It is one of the attributes of reliability, which is the ability of a system or component to perform its required functions under stated conditions for a specified period of time. Availability can be calculated as the ratio of the expected value of the uptime (the time when the system is functional) to the total time (uptime plus downtime) of a system or component. Availability can also be influenced by factors such as maintainability, fault tolerance, redundancy, diagnostics, and logistics.

References: EPI Data Centre Professional (CDCP®) Preparation Guide, page 8; Availability - Wikipedia; Reliability - ISO 25000.

### NEW QUESTION # 13

New server equipment is arriving at your data centre, where should it be tested?

- A. In the Media storage area
- B. In the Computer! Server room
- C. In the Staging room
- D. In the Holding area

**Answer: C**

Explanation:

New equipment should be unpacked, tested, and configured in a dedicated staging room before being moved to the live data hall to prevent contamination and disruptions.

References:

CDCP Exam Preparation Guide, Staging/Receiving Area

### NEW QUESTION # 14

What is the recommended level of Common Mode Noise (CMN)?

- A. CMN has r>o effect on ICTequipment so any level is ok
- B. Preferred to be < 1 Volt with a maximum of 3 Volt
- C. > 5 Volt measured at the rack level
- D. > 10 Volt measured at the rack level

**Answer: B**

Explanation:

As per Certified Data Centre Professional (CDCP) reference materials, Common Mode Noise (CMN) is a type of electrical noise that appears equally on the line and neutral wires with respect to ground, and it can negatively affect sensitive ICT equipment. Excessive CMN at the rack level can lead to data errors, communication problems, equipment malfunctions, or even hardware damage.

The CDCP training and the official exam preparation guide specify that the preferred level of Common Mode Noise at the rack should be less than 1 Volt, and under no circumstances should it exceed 3 Volts.

Keeping CMN at these levels helps ensure the stable and reliable operation of critical data center infrastructure. Higher CMN levels indicate grounding or bonding issues, or possibly interference from electrical or mechanical sources, and must be addressed promptly.

Options A and B (CMN above 5 or 10 Volts) are not acceptable and would present a serious risk to ICT equipment operation and data integrity. Option D is incorrect, as CMN absolutely does affect ICT equipment.

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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](https://www.epi-ap.com/uploads/file/exam/%20prep/english_preparation_guide_cdc_p_202003.pdf)

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EPI Data Centre Framework: [https://www.epi-ap.com/content/31/67/EPI\\_Data\\_Centre\\_Framework](https://www.epi-ap.com/content/31/67/EPI_Data_Centre_Framework)

### NEW QUESTION # 15

Which one of the following is an example of Direct Cost?

- A. Damaged brand perception
- B. Reduced customer satisfaction
- C. Negative public relations
- D. Legal fees

**Answer: D**

Explanation:

Legal fees are an example of direct cost because they can be directly attributed to a specific project, product, or service. Legal fees are incurred for the purpose of obtaining legal advice, drafting contracts, resolving disputes, or complying with regulations related to the core business activity. Legal fees are not general overhead expenses that are shared by multiple cost objects.

References: EPI Data Centre Training Framework, CDCP Preparation Guide, Direct Cost - Overview, Examples, Tax Implications

### NEW QUESTION # 16

What are the four main components of a refrigeration circuit?

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

**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 Guide<sup>1</sup> and various web sources<sup>234</sup>. 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:



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