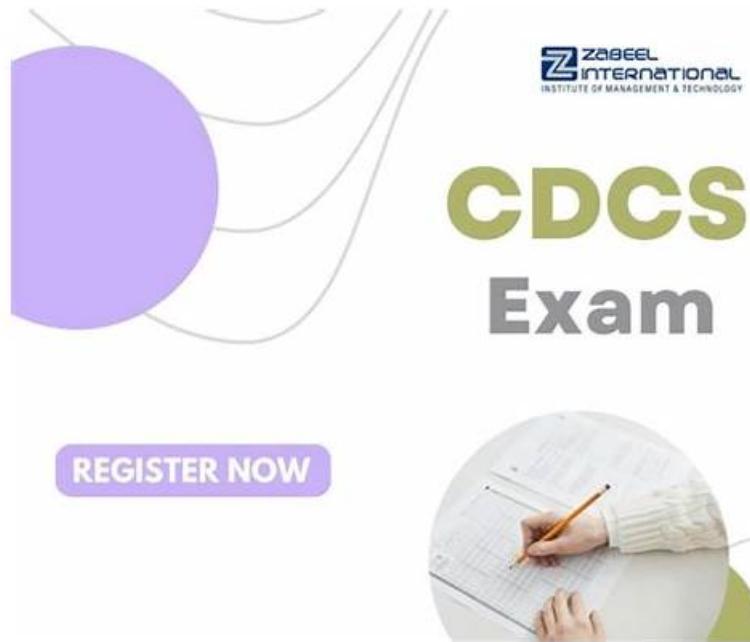


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## Quiz 2026 EXIN Pass-Sure CDCS: Advanced EXIN EPI Certified Data Centre Specialist Testing Engine

No matter how much you study, it can be difficult to feel confident going into the EXIN EPI Certified Data Centre Specialist (CDCS) exam. However, there are a few things you can do to help ease your anxiety and boost your chances of success. First, make sure you prepare with Real CDCS Exam Dumps. If there are any concepts you're unsure of, take the time to take CDCS practice exams until you feel comfortable.

### EXIN EPI Certified Data Centre Specialist Sample Questions (Q51-Q56):

#### NEW QUESTION # 51

What should be implemented when an Inergen-based fire suppression system is installed in the computer room?

- A. Pressure release valves in the data center
- B. Gas tanks need to be within or close to the data center
- C. Proper water leak detection system

- D. Drainage system under raised floor

**Answer: A**

Explanation:

Inert gas systems (Inergen, Argonite, Nitrogen) extinguish fires by reducing oxygen concentration through massive gas discharge. This rapid release causes a significant pressure rise inside the room. To avoid structural damage to walls, ceilings, or raised floors, pressure relief vents (pressure release valves) must be installed.

- \* A (drainage) applies to water suppression.
- \* B (tank location) is logistical but not mandatory; remote storage with piping is acceptable.
- \* D (water leak detection) is unrelated to inert gas suppression.

Therefore, the critical safety requirement is pressure relief.

References: NFPA 2001 §5.2.1.2 (Pressure Relief), ISO 14520-1 §5.2.

**NEW QUESTION # 52**

What is the advantage of using Multi-fiber Push-On (MPO) connectors?

- A. Made of high-quality materials, reusable without risk
- B. Very flexible, can be used for both copper and optical fiber
- **C. Allows a single connector with multiple fibers running parallel, enabling easy upgrade to 40-100 Gbit/s**
- D. No advantage, cannot be used with OM4 fiber

**Answer: C**

Explanation:

MPO connectors are multi-fiber connectors that support 12, 24, or more fibers in a single connector. Their key advantage is enabling parallel optics-where multiple fibers transmit simultaneously. This makes them ideal for 40GBASE-SR4 and 100GBASE-SR10 Ethernet links.

- \* With OM4 or OM5 fiber, MPO cabling supports short-reach high-speed links in modern data centers.
- \* Option A is incorrect; MPO works with OM3/OM4/OM5.
- \* Option C is misleading; all connectors degrade with repeated use.
- \* Option D is false because MPO is optical-only.

The real advantage is parallel multi-fiber transmission in one connector, simplifying cabling for high-speed networking.  
References: ANSI/TIA-568.3-D (Optical Fiber Cabling), IEEE 802.3ba (40/100GbE), ANSI/TIA-942-B §8.

**NEW QUESTION # 53**

The computer room has high levels of H2S gas contamination. What is the best option to resolve this issue?

- A. Provide more air changes per hour by adding more fresh air to the computer room.
- **B. Install air-scrubbers.**
- C. Vacuum the whole room using a HEPA/S-Class-based filter.
- D. Clean the room and racks with a damp/wet cloth.

**Answer: B**

Explanation:

High levels of H2S (hydrogen sulfide) gas contamination in a computer room are best addressed by installing air-scrubbers. Air-scrubbers can effectively filter out contaminants, including corrosive gases like H2S, ensuring clean air circulation and protecting sensitive IT equipment from potential corrosion and damage.

Detailed Explanation:

Air-scrubbers are designed to remove various airborne contaminants and are particularly useful in environments where corrosive gases are present. These systems use filters or chemical reactions to neutralize harmful substances, making them ideal for data centers that need to maintain high air quality for equipment reliability.

EPI Data Center Specialist References:

EPI guidelines suggest air-scrubbing technologies to remove contaminants that pose risks to electronic equipment, maintaining air quality and reducing corrosion risk.

**NEW QUESTION # 54**

When are the wet bulb and dry bulb temperatures identical?

- A. When the relative humidity is 100%
- B. When the dry bulb's temperature is at the lowest allowable temperature for IT equipment as per ASHRAE
- C. When the relative humidity is at the best practice value for relative humidity, being 50% RH
- D. When the dry bulb's temperature is at the highest allowable temperature for IT equipment as per ASHRAE

**Answer: A**

Explanation:

The wet bulb and dry bulb temperatures become identical when the relative humidity reaches 100%. At this point, the air is fully saturated with moisture, meaning it can no longer absorb additional water vapor. As a result, the rate of evaporation decreases, and there is no difference between the dry bulb and wet bulb temperatures.

Detailed Explanation:

The dry bulb temperature measures the air temperature, while the wet bulb temperature takes into account the cooling effect of evaporation. When relative humidity is at 100%, the air has reached its saturation point, and no further evaporation occurs. This causes both the wet bulb and dry bulb thermometers to display the same temperature reading. This condition is critical in understanding environmental conditions, particularly in HVAC and data center environments, where humidity control is essential to avoid equipment overheating or corrosion.

EPI Data Center Specialist References:

The EPI Data Center Specialist training includes understanding humidity levels and their impact on data center environments. Knowing when wet bulb and dry bulb temperatures align helps data center operators manage moisture levels effectively, which is essential for preventing issues related to high humidity, such as condensation on IT equipment.

#### **NEW QUESTION # 55**

The humidity in the computer room has increased from about 60% up to 85% Relative Humidity (RH). What potential risk does this pose to your equipment?

- A. No risks at all
- B. The electrostatic discharge (ESD) levels will go up
- C. There will be a cooling risk due to a high wet bulb temperature
- D. **The risk of excessive wear and corrosion will increase**

**Answer: D**

Explanation:

High relative humidity (above 80%) creates a serious risk for corrosion of electronic contacts, printed circuit boards (PCBs), and metallic components. Moisture in the air condenses more easily, especially when surfaces are cooler than ambient dew point. This can lead to oxidation of connectors, degradation of solder joints, and eventual failures in ICT hardware.

Electrostatic discharge (ESD) risks, by contrast, increase at low humidity (below 30%) because dry air promotes charge buildup. Therefore, option C is incorrect here. Similarly, option D (cooling risk from wet- bulb temperature) applies to evaporative cooling efficiency, not directly to ICT risk.

ASHRAE recommends data centers maintain RH between 40-60% for optimal reliability. Values above 80% RH are considered outside the recommended operating envelope and significantly increase the risk of corrosion, especially in the presence of airborne contaminants like sulfur dioxide (SO<sub>2</sub>) or hydrogen sulfide (H<sub>2</sub>S).

Therefore, the verified risk at 85% RH is corrosion-related degradation.

References: ASHRAE TC 9.9 Thermal Guidelines (2016 Edition, Table 4.1), IEC 60721-3-3 Environmental Conditions for ICT Equipment.

#### **NEW QUESTION # 56**

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