

CDCS적중율높은덤프공부 - CDCS시험대비최신덤프문제



그리고 DumpTOP CDCS 시험 문제집의 전체 버전을 클라우드 저장소에서 다운로드할 수 있습니다:
<https://drive.google.com/open?id=1AUtVApyVnJgqBzTSZYLc0VJry6KqSOiz>

DumpTOP의 높은 적중율을 보장하는 최고품질의EXIN CDCS덤프는 최근EXIN CDCS실제인증시험에 대비하여 제작된것으로 엘리트한 전문가들이 실제시험문제를 분석하여 답을 작성한 만큼 시험문제 적중율이 아주 높습니다. DumpTOP의 EXIN CDCS 덤프는EXIN CDCS시험을 패스하는데 가장 좋은 선택이기도 하고EXIN CDCS인증시험을 패스하기 위한 가장 힘이 되어드리는 자료입니다.

EXIN CDCS 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"> Data Centre Environmental Considerations and Efficiency: This section evaluates the proficiency of data center professionals in addressing environmental factors and promoting efficiency within data center operations. The target audience, including data center managers and engineers, will be tested on their ability to identify and implement measures that enhance energy efficiency, cooling management, and sustainable practices.

주제 2	<ul style="list-style-type: none"> • Designing and Implementing a Data Centre: In this module, the exam assesses the knowledge of Exin data center professionals tasked with the design and implementation of data centers. Candidates will learn the key principles of creating an efficient data center layout, including considerations for scalability, redundancy, and security.
주제 3	<ul style="list-style-type: none"> • Data Centre Life Cycle and Standards: This section of the exam measures the skills of data center professionals and covers the various stages involved in the life cycle of a data center, from planning and design to implementation and decommissioning.

>> CDCS적중을 높은 덤프공부 <<

CDCS시험대비 최신 덤프문제 & CDCS인증시험대비자료

지금 같은 상황에서 몇년간EXIN CDCS시험자격증만 소지한다면 일상생활에서많은 도움이 될것입니다. 하지만 문제는 어떻게EXIN CDCS시험을 간단하게 많은 공을 들이지 않고 시험을 패스할것인가이다? 우리DumpTOP는 여러분의 이러한 문제들을 언제든지 해결해드리겠습니다. 우리의CDCS시험마스터방법은 바로IT전문가들이제공한 시험관련 최신연구자료들입니다. 우리DumpTOP 여러분은CDCS시험관련 최신버전자료들을 얻을 수 있습니다. DumpTOP을 선택함으로써 여러분은 성공도 선택한것이라고 볼수 있습니다.

최신 EPI Data Centre CDCS 무료샘플문제 (Q103-Q108):

질문 # 103

The pipes of a VESDA smoke detection system are installed at the air intake of the air conditioner inside the computer room. Is this a good practice from an early smoke detection point of view?

- A. No, the piping should be installed at the air exhaust of the air conditioner, as there can also be a fire inside the air conditioner itself.
- B. Yes, as this reduces the amount of piping to be installed in the data center, as all air will go through the air conditioner.
- C. It depends on the type of gas-based fire suppression which will be installed.
- D. No, it will give a longer reaction time for the smoke detection system and there might also be bypass airflow.

정답: D

설명:

For optimal early smoke detection in a data center, it is crucial that the Very Early Smoke Detection Apparatus (VESDA) system be installed at locations where smoke will be detected as soon as it appears.

Positioning the VESDA pipes at the air intake of the air conditioner inside the computer room is not ideal.

This placement could result in a delayed detection response and the potential for bypass airflow to occur, which would impede the system's ability to detect smoke effectively.

Detailed Explanation:

When VESDA pipes are installed at the air intake, the detection system relies on the smoke to be drawn into the air conditioning unit before detection can occur. This setup increases the reaction time as the smoke has to travel through the intake and get processed by the air conditioner. Furthermore, bypass airflow-a phenomenon where not all the air containing smoke particles passes through the VESDA pipes-could also delay or even prevent the system from detecting smoke early.

Ideally, VESDA pipes should be positioned where smoke is likely to accumulate first, such as near the ceiling or in the return airflow path to detect smoke at the earliest possible stage. This ensures that the detection system can quickly trigger alarms, providing more time to address potential fire hazards.

EPI Data Center Specialist References:

EPI Data Center Specialist training highlights that smoke detection should prioritize early response capabilities to maximize safety.

The preferred installation for VESDA pipes is generally at points where smoke would naturally accumulate, rather than relying on air conditioning intakes where airflow can vary and delay detection. In their course materials, EPI emphasizes minimizing reaction time and reducing the impact of airflow dynamics on smoke detection efficiency.

질문 # 104

Which efficiency indicator accounts for all cooling costs (installation, operation, disposal)?

- A. COP
- **B. LCC**
- C. PUE
- D. HER

정답: B

설명:

LCC (Life Cycle Cost) is the metric that accounts for capital cost, operational energy, maintenance, and disposal/replacement. This holistic view is critical when evaluating cooling technologies like CRACs, CRAHs, chilled water, or free cooling systems.

* HER (Heat Exchange Ratio) and COP (Coefficient of Performance) measure operational efficiency but not total lifecycle costs.

* PUE measures overall data center efficiency but not specifically cooling CAPEX/OPEX.

Thus, LCC is the comprehensive metric that covers installation, operation, and disposal.

References: ISO 15686-5 (Life Cycle Costing), ASHRAE "Data Center Energy Efficiency Metrics," ANSI/TIA-942-B §7.

질문 # 105

What precaution shall be taken for cabling leading into an equipment rack when a data center is in a seismic-prone area?

- A. Cables can be organized in any way as it is not important.
- B. Cables should be loosely organized to allow for movement and be latched at the connectors.
- C. Cables should be replaced by busbar trunking.
- **D. Cables shall be tightly organized to the rack and trays to avoid movement.**

정답: D

설명:

In seismic-prone areas, cables should be tightly secured to racks and cable trays to minimize movement during seismic activity.

Properly securing the cables prevents them from being damaged due to excessive motion, which could lead to outages or damage to connected equipment.

Detailed Explanation:

Loose cables can be vulnerable to shaking or sudden jolts during an earthquake, increasing the risk of disconnection or damage. By tightly organizing and securing cables, you ensure they remain in place, even during significant movement, thereby maintaining connection integrity and reducing the risk of physical damage.

EPI Data Center Specialist References:

EPI training includes considerations for data centers in seismic zones, advising that cables be firmly anchored to support structures to reduce movement and mitigate potential damage during seismic events.

질문 # 106

A computer room with a raised floor has been designed with racks in a hot/cold aisle setup.

What should you recommend for the placement of down-flow air conditioners?

- A. Air conditioners perpendicular to (at the end of the row of) the Hot-Aisle
- B. Air conditioners should always be placed at both sides of each row of racks
- C. Air conditioner placement has no influence on cooling effectiveness and efficiency. Hence, they can be placed at any convenient location.
- **D. Air conditioners perpendicular to (at the end of the row of) the Cold-Aisle**

정답: D

설명:

In a hot/cold aisle configuration, placing down-flow air conditioners perpendicular to the cold aisle ensures that cool air is directed efficiently into the cold aisles where server intakes are located. This layout allows for optimal cooling performance by aligning the airflow directly with the equipment intakes, minimizing hot spots and enhancing cooling efficiency.

Detailed Explanation:

With a raised floor design, cold air from the air conditioners is supplied into the cold aisle, where server intakes are located.

Positioning the air conditioning units perpendicular to the cold aisles ensures that cool air is delivered directly into these aisles, preventing air mixing and optimizing cooling. This setup takes full advantage of the airflow management strategy inherent to the hot/cold aisle configuration.

EPI Data Center Specialist References:

EPI guidelines on cooling emphasize that down-flow air conditioners should be positioned to maximize the effectiveness of cold aisle delivery, which improves cooling efficiency and helps maintain consistent temperatures across server racks.

질문 # 107

What is the calculation for the desired attenuation factor for shielding material?

- A. $A = M / R$
Where A is Attenuation M is the maximum acceptable value R is the real value measured
- B. $A = 20 \log (M / R)$
Where A is Attenuation M is the maximum acceptable value R is the real value measured
- C. You do not have to calculate the attenuation factor for shielding material as it always has the same attenuation
- **D. $A = 20 \log (R / M)$**
Where A is Attenuation R is the real value measured M is the maximum acceptable value

정답: D

설명:

The attenuation factor for shielding material is typically calculated using the formula $A = 20 \log (R / M)$. This equation provides the attenuation in decibels (dB), where R represents the measured electromagnetic field strength, and M is the maximum acceptable level. The logarithmic scale helps quantify how much the shielding reduces EMF levels relative to the maximum allowable value.

Detailed Explanation:

This formula calculates attenuation by comparing the measured value with the acceptable threshold, with the result expressed in decibels. A higher attenuation indicates more effective shielding material, essential for environments requiring robust EMF management.

EPI Data Center Specialist References:

EPI standards include the use of logarithmic formulas to evaluate attenuation levels, ensuring that shielding materials provide adequate reduction in EMF to protect sensitive equipment within data centers.

질문 # 108

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DumpTOP는 가장 효율높은 EXIN CDCS시험대비방법을 가르쳐드립니다. 저희 EXIN CDCS덤프는 실제 시험문제의 모든 범위를 커버하고 있어 EXIN CDCS덤프의 문제만 이해하고 기억하신다면 제일 빠른 시일내에 시험패스할 수 있습니다. 경쟁율이 심한 IT시대에 EXIN CDCS시험 패스만으로 이 사회에서 자신만의 위치를 보장할수 있고 더욱이는 한층 업된 삶을 누릴수도 있습니다.

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참고: DumpTOP에서 Google Drive로 공유하는 무료, 최신 CDCS 시험 문제집이 있습니다: <https://drive.google.com/open?id=1AUtVApYVnJgqBzTSZYLc0VJry6KqSOiz>