

CDCS認定資格試験問題集 & CDCSテスト資料

CDCS sample question 29

Which of the following documents are not considered transport documents under UCP 600.

1. Courier Receipt
2. Delivery Order
3. CMR consignment note
4. Forwarder's Certificate of Receipt

A. 1 & 2

B. 1 & 3

C. 2 & 3

D. 2 & 4

Solution to CDCS sample question 29

Courier Receipt is a transport document under UCP 600 article 25.

CMR consignment note is a road transport document which is defined under article 24.

Delivery Order and Forwarder's Certificate of Receipt are not transport documents as defined in UCP 600 articles 19-25.

The correct answer is option **D** – 2 & 4

P.S.It-PassportsがGoogle Driveで共有している無料の2026 EXIN CDCSダンプ: https://drive.google.com/open?id=13m2YZTG9kGa5Lz406GZt_GIPKI4_Yt99

CDCS認定試験は専門知識と情報技術を検査する試験で、It-Passportsが一日早くEXINのCDCS認定試験「EXIN EPI Certified Data Centre Specialist」に合格させるのサイトで試験の前に弊社が提供する訓練練習問題をテストして、短い時間であなたの収穫が大きいです。

It-PassportsのEXINのCDCS試験トレーニング資料は君の成功に導く鍵で、君のIT業種での発展にも助けられます。長年の努力を通じて、It-PassportsのEXINのCDCS認定試験の合格率が100パーセントになっていました。もしうちの学習教材を購入した後、認定試験に不合格になる場合は、全額返金することを保証いたします。

>> CDCS認定資格試験問題集 <<

CDCS勉強資料、CDCS練習問題、CDCS学習ガイド

CDCS認定試験に関連する参考資料を提供できるサイトが多くあります。しかし、資料の品質が保証されることができません。それと同時に、あなたに試験に失敗すれば全額返金という保障を与えることもできません。普通の参考資料と比べて、It-PassportsのCDCS問題集は最も利用に値するツールです。It-Passportsの指導を元にして、あなたは試験の準備を十分にすることができます。しかも、楽に試験に合格することができます。IT領域でより大きな進歩を望むなら、CDCS認定試験を受験する必要があります。IT試験に順調に合格することを望むなら、It-PassportsのCDCS問題集を使用する必要があります。

EXIN EPI Certified Data Centre Specialist 認定 CDCS 試験問題 (Q92-Q97):

質問 # 92

What is the main disadvantage of using a ToR (Top of Rack) design?

- A. A single ToR (Top of Rack) switch is more expensive than an EoR (End of Row) switch.
- **B. There will be more switches to manage.**
- C. A ToR (Top of Rack) switch has only optical interfaces.
- D. You need a separate rack to install all your ToR (Top of Rack) switches.

正解: B

解説:

A Top of Rack (ToR) design typically requires more switches because each rack has its own switch to manage network connections, as opposed to End of Row (EoR) or centralized designs, which consolidate switches. While ToR designs improve cabling efficiency and reduce latency, they also increase the number of switches, thus raising management complexity and potentially increasing capital and operational costs.

Detailed Explanation:

In a ToR setup, each rack's individual switch allows for quick access and streamlined cabling within the rack. However, this setup means more devices to configure, monitor, and maintain, which can increase administrative overhead and network management complexity.

EPI Data Center Specialist References:

EPI documentation notes that ToR designs can improve performance but also lead to increased management needs due to the higher switch count, making them less ideal in environments where simplified network management is prioritized.

質問 # 93

Do you need to consider blast protection when designing a data center?

- A. Yes, blast protection is a requirement of ANSI/TIA-942.
- **B. Yes, if the data center is a potential target or the building is located within the vicinity of (close by) a potential target.**
- C. No, there is no reason for implementing blast protection as nobody can predict the impact of a bomb explosion.
- D. No, blast protection is not a requirement of ANSI/TIA-942.

正解: B

解説:

Blast protection should be considered if the data center or its location is a potential target or is near high-risk areas. Blast protection measures can protect both personnel and infrastructure from potential explosion impacts, which could be essential in areas with heightened security risks.

Detailed Explanation:

In areas where there may be risks of terrorist attacks or explosions due to nearby high-risk facilities, implementing blast protection measures helps safeguard the data center's infrastructure. These measures can include reinforced walls, blast-resistant windows, and secure entryways designed to withstand explosive forces.

EPI Data Center Specialist References:

While not specifically mandated by ANSI/TIA-942, EPI training advises considering local risk factors, including proximity to potential targets, when evaluating the need for blast protection. This approach is aligned with risk assessment and mitigation practices to ensure facility security.

質問 # 94

What is needed to determine the Relative Humidity (RH)?

- **A. Dry bulb temperature, wet bulb temperature, and psychrometric chart**
- B. Dry bulb temperature, airflow, and conversion table
- C. Wet bulb temperature, local atmospheric pressure, and calculator
- D. Cold surface with dew collection counter

正解: A

解説:

Relative Humidity (RH) is defined as the ratio of the actual water vapor content in the air to the maximum possible water vapor

content at a given temperature. To calculate RH:

* Dry bulb temperature (DBT): the ambient air temperature.

* Wet bulb temperature (WBT): the temperature measured by a thermometer covered with a wet wick, influenced by evaporative cooling.

Using DBT and WBT, the humidity ratio and dew point can be determined with a psychrometric chart or Mollier diagram. From there, RH is calculated as:

A black text on a white background AI-generated content may be incorrect.

Options A and B are incomplete, while option C is an experimental method, not standard practice. The recognized method is option D.

References: ASHRAE Fundamentals Handbook - Psychrometrics, ISO 7726 (Measurement of Physical Quantities in Thermal Environments).

質問 #95

The building requires sprinklers and is equipped with a wet-pipe system. What action should you recommend for the computer room?

- A. Replace the wet-pipe system with a pre-action system
- B. Maintain the current wet-pipe system
- C. Replace the wet-pipe system with a deluge system
- D. Replace the wet-pipe system with a dry-pipe system

正解: A

解説:

NFPA 75 (IT equipment rooms) recommends pre-action sprinklers for data processing spaces to minimize accidental water discharge risk; wet-pipe is generally discouraged directly over IT hardware.

References: NFPA 75 §5.4 (Water-based fire protection), NFPA 13 (sprinkler system types).

質問 #96

Can you install a raised floor tight to the perimeter of the room?

- A. Yes, but only if the data center is located in Zone 0 with no or little seismic activity
- B. No, to avoid damage to the raised floor due to building and hygrothermal movement
- C. Yes, a raised floor needs to be installed tight to the perimeter to prevent air leakage
- D. No, but this applies only to raised floors with a height of over 90 cm (3 ft)

正解: B

解説:

Raised floors must not be installed flush against perimeter walls. Buildings expand, contract, and shift due to thermal expansion (hygrothermal movement), structural settlement, and seismic activity. If the raised floor is rigidly connected to the walls, this movement transfers directly into the raised floor grid, causing buckling, cracking, or tile misalignment.

Industry standards (e.g., CISC - Ceilings & Interior Systems Construction Association guidelines) require leaving a small perimeter gap (typically 1-2 cm) between raised floor tiles and walls. This gap is then sealed with flexible firestops or brush gaskets to control air leakage while preserving movement tolerance.

Therefore, the correct practice is to leave a separation space, making answer C correct. Options A and D restrict this requirement incorrectly, while B is factually wrong (sealing against the perimeter is not allowed).

References: CISC Raised Floor Installation Guidelines, ANSI/TIA-942-B §6.3 (Flooring and Seismic Considerations).

質問 #97

.....

CDCS試験の参考資料では、無料の試用版をダウンロードできます。試用版を使用して、知りたい情報を入手できます。CDCS学習教材の試用版をダウンロードした後、目的の選択を行うことができるお気に入りのCDCS試験準備だけでなく、お好きなバージョンも簡単に選択できます。CDCS学習資料では、すべてのユーザーが製品を理解し、本当に必要なものを入手できるようにしています。CDCS学習教材は非常に理解しやすいので、あなたが誰であっても、ここで欲しいものを見つけることができます。

CDCSテスト資料: <https://www.it-passports.com/CDCS.html>

EXIN CDCS認定資格試験問題集 いつでものオンラインアフターサービス、EXIN CDCS認定資格試験問題集 もちろん、我々はおお客様のプライバシーを保護します、EXIN CDCSテスト資料証明書を取得することは、あなたのキャリアにおける地位を高める素晴らしい迅速な方法です、It-Passportsにより提供されるこれらのCDCS認定試験関連資料は、経験豊かな専門家によって書かれて、本当の試験からされています、しかし、CDCS問題集を利用すれば、たくさんの時間を節約できます、It-PassportsのEXINのCDCS試験トレーニング資料はPDF形式とソフトウェアの形式で提供します、EXIN CDCS認定資格試験問題集 それは問題ではないですよ。

とはいえ、胸を躍らせる余裕があるのなら、ネクタイに向き合っていたいのが正直なところCDCSだ、寺崎が事故で死んだ後、あいつの車から、ダンヒルのライターが出てきたやろ、いつでものオンラインアフターサービス、もちろん、我々はお客様のプライバシーを保護します。

便利CDCS | 一番優秀なCDCS認定資格試験問題集試験 | 試験の準備方法EXIN EPI Certified Data Centre Specialistテスト資料

EXIN証明書を取得することは、あなたのキャリアにおける地位を高める素晴らしい迅速な方法です、It-Passportsにより提供されるこれらのCDCS認定試験関連資材は、経験豊かな専門家によって書かれて、本当の試験からされています。

しかし、CDCS問題集を利用すれば、たくさんの時間を節約できます。

- [illegible]

BONUS!!! It-Passports CDCSダンプの一部を無料でダウンロード: https://drive.google.com/open?id=13m2YZTG9kGa5Lz406GZt_GIPKI4_Yt99