

CDCS Test Dates & CDCS Reliable Study Materials

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CDCS EXAM PREPARATION PROGRAM
CDCS Standard Questions on UCP600 (Articles 01-03)

01. Which of the following statements regarding UCP600 is (are) correct?
- I. UCP 600 rules are still applicable to a Standby Letter of Credit.
 - II. Express indication is required in a credit for applicability of UCP 600 rules.
 - III. UCP 600 is a set of voluntary rules of practice.
 - IV. Cases of fraud are covered in UCP 600.
- A. (I) only
 - B. Both (I) and (II)
 - C. (I), (II) and (III)
 - D. (I), (II), (III) and (IV)
02. UCP can be applied to all of the following transactions EXCEPT
- A. Letter of Credit
 - B. Standbys
 - C. Guarantees
 - D. Cash against documents
03. Complying Presentation means a presentation that comply with:
- A. The terms and conditions of the credit.
 - B. The terms and conditions of the credit as well as the applicable UCP600 rules.
 - C. The terms and conditions of the credit, applicable UCP600 rules and ISBP745.
 - D. The terms and conditions of the credit, applicable UCP600 rules and International Standard Banking Practice.
04. Citibank Mumbai issued a credit under UCP600 Rules. Which of the following statements is (are) correct?
- I. Citibank Kolkata can advise the credit.
 - II. Citibank Kolkata can confirm the credit.
 - III. Citibank Bangladesh can advise the credit.
 - IV. Citibank Bangladesh can confirm the credit.
- A. All the options are correct
 - B. (III) and (IV)
 - C. (I), (III) and (IV)
 - D. None of the options is correct
05. A credit states 'shipment is to be made on or about 25.09.20XX'. What is the latest date of Shipment under the credit?
- A. 30.09.20XX
 - B. 01.10.20XX
 - C. 25.09.20XX
 - D. None of the above.

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EXIN CDCS Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 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.

Topic 3	<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.
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EXIN EPI Certified Data Centre Specialist Sample Questions (Q47-Q52):

NEW QUESTION # 47

A computer room with raised floor and hot/cold aisles is designed. What is the minimum required distance between the air-conditioner outlet and the first rack?

- A. None
- B. 60 cm (2 ft)
- C. 180 cm (6 ft)
- **D. 120 cm (4 ft)**

Answer: D

Explanation:

To ensure uniform air distribution, there must be a buffer zone between CRAC/CRAH discharge and the first row of racks. Industry best practice (ASHRAE & TIA-942) specifies at least 1.2 m (4 ft).

* Less than 1.2 m risks air velocity hotspots and turbulence, disrupting cold aisle containment.

* More than 1.8 m wastes valuable floor space without added benefit.

Thus, 120 cm is the recommended minimum.

References: ANSI/TIA-942-B §6.5.3 (CRAC placement), ASHRAE TC 9.9 Thermal Guidelines.

NEW QUESTION # 48

Which formula is correct for a three-phase system?

- A. Phase-to-Phase Voltage = 1 # (Phase-to-Neutral Voltage \times 1.732)
- B. Phase-to-Phase Voltage = Phase-to-Neutral Voltage \div 1.732
- **C. Phase-to-Phase Voltage = Phase-to-Neutral Voltage \times 1.732**
- D. Phase-to-Phase Voltage = 1 # (Phase-to-Neutral Voltage \div 1.732)

Answer: C

Explanation:

For balanced three-phase systems: where .

References: IEC 60038 (standard voltages), any power systems fundamentals text.

NEW QUESTION # 49

You are working with a customer who requires a guarantee that THDi levels coming from the UPS should not exceed more than 3% THDi. Furthermore, he wants to run a power-efficient data center. The UPS has a 6- Pulse SCR/Thyristor based rectifier. The current load on the UPS is approximately 80%. The customer indicates they are not expecting any changes on the ICT infrastructure for the next 3 years.

What should you recommend?

- A. Install a passive harmonic filter on the UPS
- B. Nothing, the UPS will be able to take care of the right levels of THDi
- **C. Install an active harmonic filter on the UPS**
- D. Install an isolation transformer rated at K13 or K20

Answer: C

Explanation:

Given the customer's requirement to limit Total Harmonic Distortion (THDi) to below 3% and the presence of a 6-pulse SCR/Thyristor-based rectifier, an active harmonic filter is the best solution. A 6-pulse rectifier typically generates higher harmonic distortion, often exceeding 3%, especially under substantial loads like

80%. An active harmonic filter dynamically monitors and compensates for harmonic distortion, effectively reducing THDi and supporting a more power-efficient operation, aligning with the customer's energy efficiency goals.

Detailed Explanation:

Passive harmonic filters can reduce harmonics but are less effective at maintaining low THDi levels under varying loads. Active filters offer real-time correction and can achieve lower THDi levels than passive filters, especially in systems with fluctuating loads or where strict harmonic limits are required. Installing an active harmonic filter will ensure compliance with the specified THDi limits and optimize power quality.

EPI Data Center Specialist References:

EPI guidance on power quality management recommends active harmonic filters for environments where strict THDi levels are necessary. Active filters offer better control over harmonic levels, supporting both compliance and operational efficiency.

NEW QUESTION # 50

Racks with 1.0 m depth and cold aisle containment with 3 perforated tiles are used. What aisle pitch is recommended?

- A. 10 tiles pitch rule
- **B. 7 tiles pitch rule**
- C. 8 tiles pitch rule
- D. 5 tiles pitch rule

Answer: B

Explanation:

The aisle pitch is the total width of a rack row plus cold aisle plus rack row. For 1.0 m racks on each side with cold aisle containment, ASHRAE and TIA-942 recommend the 7-tile rule (each tile ~0.6 m). This ensures enough width for equipment clearance, airflow distribution, and human access.

* 5-tile pitch is too narrow, restricting containment effectiveness.

* 8-10 tiles may be used in some hyperscale layouts but are not standard for 1 m racks.

Thus, the correct design recommendation is the 7 tiles pitch rule.

References: ANSI/TIA-942-B §6.3.6 (Aisle Spacing), ASHRAE TC 9.9 "Airflow Management Best Practices."

NEW QUESTION # 51

What is the advantage of OM5 multimode fiber cabling?

- A. No advantage-same as OM4
- **B. Supports SWDM, requiring fewer fibers**
- C. Designed for cheaper LED transmitters
- D. 100 Gbit/s link for 500 m reach

Answer: B

Explanation:

OM5 is optimized for Short Wavelength Division Multiplexing (SWDM) between 850-953 nm. This allows transmission of multiple wavelengths over a single fiber pair, reducing the number of fibers required for high-speed links.

* OM4 already supports 100 GbE to 150 m, but OM5 with SWDM extends reach and reduces cabling bulk.

* Option B is false because OM5 offers distinct SWDM benefits.

* Option C is incorrect-OM5 is laser-optimized, not LED-based.

