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EXIN CDCS Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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	• 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.

EXIN EPI Certified Data Centre Specialist Sample Questions (Q76-Q81):

NEW QUESTION # 76
What is the sensible heat ratio (SHR)?

- A. Ratio of cold-air supply to hot-air return temperature of a cooling system
- B. Ratio of the sensible heat to the total of sensible plus latent heat to be removed from a conditioned space
- C. Ratio of the cold-aisle temperature to the hot-aisle temperature
- D. Ratio of the latent heat to the total of sensible plus latent heat to be removed from a conditioned space

Answer: B

Explanation:
SHR = Sensible Load / (Sensible + Latent Load); it describes the portion of the total cooling that is sensible (temperature change) versus latent (moisture removal).
References: ASHRAE Fundamentals Handbook (Psychrometrics/Load Calculations), ASHRAE TC 9.9.

NEW QUESTION # 77
A data center has its own power supply from the public utility and receives chilled water supply from the building owner.
What needs to be taken into consideration when calculating the PUE?

- A. PUE calculations are not possible in shared buildings
- B. You will need to take the value for COP of the chiller plant into consideration
- C. Nothing, as the chiller plant in the building also uses electrical power
- D. You will need to take a weight factor of 0.4 for district chilled water into consideration

Answer: D

Explanation:
When calculating Power Usage Effectiveness (PUE) in a data center that uses chilled water from an external source, like from a building owner, a weight factor for district chilled water must be applied. This is because PUE calculations aim to measure the energy efficiency of the data center's own operations, and external utilities like district chilled water aren't directly powered by the data center. A weight factor of 0.4 is typically used to account for the energy consumed to produce and deliver the chilled water, reflecting the indirect impact on the data center's total energy consumption.
Detailed Explanation:

PUE is calculated as the ratio of the total facility energy to the IT equipment energy. If the cooling is provided by an external chilled water source, it's necessary to adjust the calculations to accurately reflect the energy impact. By incorporating the 0.4 weight factor, data centers can calculate a more accurate PUE, aligning with standard methods and industry best practices.

EPI Data Center Specialist References:

EPI training on PUE highlights the importance of adjusting for external energy sources, such as district cooling, in the calculations. This ensures that PUE values remain accurate and comparable across different data centers, even when external utilities are used.

NEW QUESTION # 78

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

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

Answer: B

Explanation:

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.

NEW QUESTION # 79

What is the first step in the design stage of the data center life cycle?

- A. Define the scope of the project
- B. Select vendors
- C. Do a design validation
- D. Freeze the design

Answer: A

Explanation:

The life cycle begins with planning and design. The very first step is to clearly define the project scope:

business requirements, capacity, availability targets, compliance standards, and budget. Without scope definition, design validation or vendor selection would be premature.

* Vendor selection (A) happens much later during procurement.

* Validation (B) occurs after conceptual and detailed designs are prepared.

* Freezing design (D) is the final stage before implementation.

Therefore, defining the project scope is the correct initial step.

References: ANSI/TIA-942-B Annex F (Lifecycle), ISO/IEC 30182 (Smart City & DC Lifecycle), PMI PMBOK (Scope Definition).

NEW QUESTION # 80

The UPS of a data center with ANSI/TIA-942 Rating-4 is installed with the rectifier connected to power feed A and the bypass/reserve input connected to power feed B. To which feed will the UPS output be synchronized?

- A. Depends on UPS settings, as it can be set to either feed
- B. Feed B

- C. The UPS will not synchronize to any feed but use an internal clock
- D. Feed A

Answer: A

Explanation:
Modern UPS systems can synchronize their output to an external reference, either from the rectifier input (Feed A) or from the bypass input (Feed B). Synchronization ensures seamless transfer between normal and bypass operation.
The configuration depends on user or vendor settings:
* If synchronized to the bypass (Feed B), the UPS can quickly transfer to bypass during overload or failure.
* If synchronized to the rectifier (Feed A), the UPS maintains stable output independent of bypass conditions.
ANSI/TIA-942 does not mandate which feed the UPS must synchronize to, only that redundancy be maintained across feeds in a Rating-4 design. Manufacturers typically allow the choice depending on operational preference.
References: IEC 62040-3 (UPS Operational Modes), ANSI/TIA-942-B §6.2 (Electrical Redundancy).

NEW QUESTION # 81

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