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1. What is the channel width of Huawei FusionModule2000?

- A. 1000mm
- B. 1100mm
- C. 1200mm
- D. 1300mm

Answer: C

2. What is the seismic resistance rating of the Huawei Fusionmodule2000 IT cabinet?

- A. 7
- B. 8
- C. 9

Answer: C

3. The rated voltage of a single cell in a VRLA battery is not ().

- A. 12V
- B. 6V
- C. 2V
- D. 1V

Answer: C

4. The NetCoL5000-A042H full-cabinet row-level air-cooled inverter precision air conditioner's light-load dehumidification function supports stable dehumidification under the lowest () load, which can solve the problem of frequent start-stop and failure to dehumidify in low-load, high-humidity environments, reducing the risk of condensation in the computer room.

- A. 0.05
- B. 0.1
- C. 0.15
- D. 0.2

Answer: B

5. What configuration methods does the FusionModule800 UPS support?

- A. N/2N
- B. N/N+1/2N
- C. N/N+1

Answer: B

6. FusionModule1000A V2R3 version 40 - foot IT solution with N+X redundancy, featuring IBATTWERY configuration; how many IT racks can it provide?

- A. 5
- B. 6
- C. 7
- D. 8
- E. 9

Answer: C

2two NUMPAGES

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Huawei HCSP-Field-Data Center Facility V1.0 Sample Questions (Q44-Q49):

NEW QUESTION # 44

After the battery module is installed, the torque and insulation should be checked according to the specified requirements.

- A. False
- B. True

Answer: B

Explanation:

This statement is true because post-installation verification is a mandatory acceptance step for battery systems in data centers. After a battery module is installed, torque verification ensures that all power terminals, interconnect bars, and grounding points meet the specified tightening requirements. If torque is too low, contact resistance increases, which can cause abnormal heating, voltage drop, nuisance alarms, and even connector damage during high current charge/discharge. If torque is too high, threads, lugs, or busbars can be damaged, creating hidden reliability risks. Insulation testing confirms that the battery circuit has no unintended leakage paths to chassis or ground and that cable routing, connector seating, and protective covers are correct.

This is especially important for lithium battery cabinets where high DC voltage and large fault current capability demand strict electrical isolation. Performing torque and insulation checks after installation reduces early-life faults, improves safety, and ensures the cabinet can pass commissioning tests and enter stable service under UPS charge/discharge control.

NEW QUESTION # 45

Which of the following are the user roles of Power Partner?

- A. DOC
- B. Service manager of a rep office
- C. Project manager
- D. Inventory operations manager
- E. Startup engineer
- F. Service engineer

Answer: A,B,C,D,E,F

NEW QUESTION # 46

The frequency of power supply equipment can be 50 Hz, 60 Hz, or 70 Hz.

- A. True
- B. False

Answer: B

Explanation:

In data center power systems, the utility grid frequency standard is either 50 Hz or 60 Hz, depending on the country/region. Data center facility equipment—such as UPS systems, power distribution units, switchgear, and monitoring components—is designed to operate reliably under these standardized grid frequencies, with acceptable tolerance ranges around the nominal value. While some power conversion equipment can adapt between 50/60 Hz (for example, via frequency tracking or double-conversion), 70 Hz is not a standard utility frequency used for data center facility power supply, and it is not treated as a normal operating frequency in typical design, acceptance testing, or O&M procedures. From an operations perspective, maintaining correct frequency is critical because

abnormal frequency can trigger UPS transfer logic, increase losses, create synchronization issues with bypass sources, and negatively affect downstream IT loads. Therefore, stating that power supply equipment frequency "can be 50 Hz, 60 Hz, or 70 Hz" is incorrect for standard data center infrastructure practice.

NEW QUESTION # 47

Which of the following statements is false about the advantages of the free cooling solution for data centers?

- A. Has many use cases in the industry.
- **B. The current technology is not mature enough and should be used with caution.**
- C. Makes full use of the seasonal temperature difference of air and water sources.
- D. Directly uses the cooling capacity of the outdoor cooling source, resulting in ultra-low energy consumption.

Answer: B

Explanation:

Free cooling is a mainstream energy-saving concept in data center cooling design, used to reduce chiller compressor runtime by leveraging low outdoor temperatures (air-side) or low cooling-water temperatures (water-side) during suitable seasons. Therefore, describing the technology as "not mature enough and should be used with caution" is the false statement when discussing its advantages. In practice, free cooling has broad industry adoption and is considered a proven approach when applied with correct engineering, such as proper filtration, anti-condensation control, heat exchanger selection, and automatic control strategies. Its advantage is that it can directly utilize the outdoor "cold source" to remove heat, which significantly reduces cooling power consumption compared with full mechanical refrigeration, improving overall energy efficiency and supporting lower PUE targets. It also makes full use of seasonal and day-night temperature differences: the system dynamically switches among free cooling, partial free cooling, and mechanical cooling to balance reliability and efficiency. The key point is maturity: the benefit of free cooling comes from well-established principles and widely implemented architectures, not experimental technology.

NEW QUESTION # 48

In an in-room solution that adopts overhead air supply through air ducts, the net height of each floor must be greater than or equal to how many meters?

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

Explanation:

For an in-room cooling solution that uses overhead air supply with air ducts, sufficient vertical space is required to accommodate the ductwork, airflow distribution components (such as plenums, turning vanes, flexible connectors, and diffusers), cable trays/pipes that may share the overhead route, and the necessary maintenance clearance. If the net height is too low, the duct cross-section becomes constrained, which increases airflow resistance and static pressure, reduces delivered airflow volume, and can cause uneven air distribution. This leads to hot spots, higher fan power, and difficulty maintaining stable supply/return temperature control. In Huawei data center air-conditioning design guidance, overhead ducted supply is therefore matched with a minimum net floor height requirement of 4 m, ensuring ducts can be sized correctly for the target airflow, noise, and pressure limits while preserving safe installation and maintenance space. A 3 m net height is generally suitable for non-ducted in-room layouts, but becomes insufficient once full overhead ducting is introduced.

NEW QUESTION # 49

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