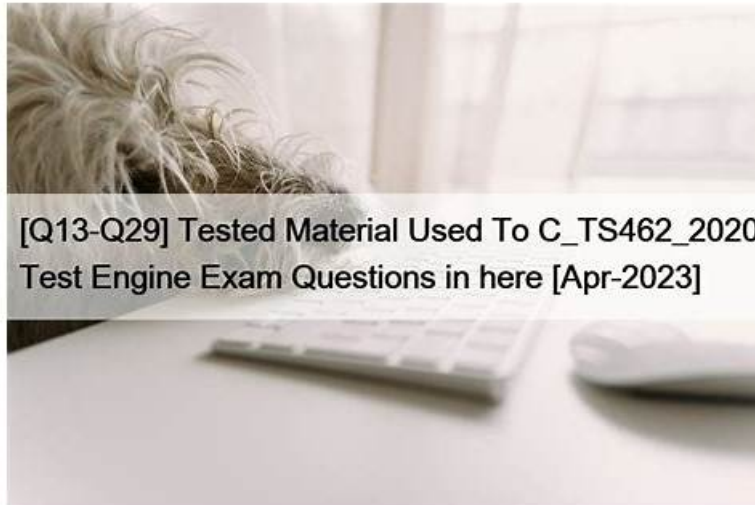


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Huawei H20-923_V1.0 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Huawei DCIM Installation and Deployment Lab Guide: This topic is a guided hands-on section covering the step-by-step installation and initial deployment procedures for Huawei DCIM systems in a lab environment.
Topic 2	<ul style="list-style-type: none">• SmartLi 3.0 (Short-Term Backup Power) Installation: This topic covers the installation procedures for the SmartLi 3.0 system, including hardware setup, cabling requirements, and commissioning steps.
Topic 3	<ul style="list-style-type: none">• UPS Basic Knowledge: This topic introduces the foundational concepts of Uninterruptible Power Supply systems, including operating modes, topology types, and their role in ensuring power continuity for data center loads.
Topic 4	<ul style="list-style-type: none">• Huawei DCIM Lab Guide: This topic is a broader practical lab section covering operational tasks, configuration, and troubleshooting exercises across Huawei DCIM platforms to build field-level proficiency.
Topic 5	<ul style="list-style-type: none">• Introduction to Huawei Precision Air Conditioners: This topic introduces Huawei's precision air conditioning product line, covering unit types, operating principles, key components, and their role in maintaining optimal data center temperatures.
Topic 6	<ul style="list-style-type: none">• SmartLi 3.0 (Short-Term Backup Power) Product Introduction: This topic introduces Huawei's SmartLi 3.0 lithium-based short-term backup power solution, covering its product architecture, key features, and application scenarios.
Topic 7	<ul style="list-style-type: none">• Huawei Data Center Facility Solutions: This topic provides an overview of Huawei's end-to-end data center facility portfolio, covering the key product lines and solution architectures used in modern data center environments.

Topic 8	<ul style="list-style-type: none"> • Huawei FusionCol8000-A Lab Guide: This is a heavily weighted practical lab section focused on the hands-on deployment, configuration, commissioning, and maintenance of the FusionCol8000-A cooling system in a field-representative setting.
Topic 9	<ul style="list-style-type: none"> • Training on FusionModule2000 Deployment and Maintenance: This topic covers the practical aspects of setting up and maintaining the FusionModule2000, including installation procedures, configuration steps, and routine maintenance tasks.
Topic 10	<ul style="list-style-type: none"> • Training on FusionDC1000A: This topic focuses on the FusionDC1000A prefabricated data center solution, covering its product features, deployment methods, and operational maintenance requirements.
Topic 11	<ul style="list-style-type: none"> • Basic Knowledge of Power Distribution: This topic covers the fundamental concepts of power distribution within a data center, including electrical principles, distribution topologies, and key components such as switchgear and PDUs.
Topic 12	<ul style="list-style-type: none"> • Introduction to the Modular Data Center FusionModule2000: This topic introduces the FusionModule2000 modular data center, covering its design concepts, components, and the scenarios in which it is deployed.

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

NEW QUESTION # 44

Which of the following statements is false about how to start an electric heater?

- A. If "Dehumidification & Low temperature heating" is selected, the electric heater determines whether to start based on the temperature requirements when the dehumidification or heating conditions are met.
- B. When "Dehumidification heating" is selected, the electric heater determines whether to start based on the current temperature only when the dehumidification function is enabled.
- C. When "Low temperature heating" is selected, the electric heater determines whether to start only based on the temperature requirements no matter whether the dehumidification function is enabled.
- D. When "Dehumidification heating", "Low temperature heating", or "Dehumidification & Low temperature heating" is selected, if the temperature in the equipment room is low, the air conditioner automatically starts the heating function to meet the temperature control requirements of the equipment room.

Answer: D

Explanation:

Huawei precision cooling logic separates heater enablement into distinct control strategies to avoid unnecessary heating and to keep humidity control stable. In Low temperature heating, the heater is governed purely by the room temperature control demand: if temperature is below the heating threshold (or below setpoint with heating conditions met), the heater can start regardless of whether dehumidification is enabled, which matches statement D. In Dehumidification heating, the heater is not a general low-temperature heater; it is an auxiliary function used to prevent overcooling during dehumidification and to maintain temperature while the unit dehumidifies. Therefore, the heater in this mode is permitted to start only when the dehumidification function is active and temperature conditions require compensation, which matches statement B. Statement C is false because it incorrectly claims that any of the three selections will start heating automatically whenever room temperature is low; that is not true for "Dehumidification heating" unless dehumidification is actually enabled and running.

NEW QUESTION # 45

Which of the following statements are true about the industry trend of the data center cooling systems?

- A. Liquid cooling systems are widely used in high-density solutions.
- B. Evaporative cooling systems become the main solution for large data centers.
- C. Cloud + AI - data centers enter a new energy-saving era.
- D. Higher inlet and outlet water temperatures are the trend of large data center cooling.

Answer: A,C,D

Explanation:

As data center power density increases (especially driven by AI and high-performance computing), the industry trend is to adopt liquid cooling in high-density scenarios because liquid has much higher heat transfer capability than air, enabling stable cooling where rack power is very high. This makes statement A true. The combination of Cloud + AI pushes operators to reduce PUE and total energy cost through more intelligent control, higher efficiency cooling architectures, and integrated energy management, so statement B is also true.

For large data centers, another clear trend is increasing chilled-water supply/return temperatures (higher inlet and outlet temperatures). Warmer water improves chiller efficiency, expands the number of hours that free cooling can be used, and reduces compressor work, so D is true. However, evaporative cooling is not universally the "main solution" for large data centers because it is climate- and water-condition dependent and is typically deployed as one option among multiple architectures rather than the dominant default everywhere. Therefore, C is the incorrect statement.

NEW QUESTION # 46

During routine maintenance of the lithium battery cabinet, which of the following procedure is true about replacing a faulty battery module?

- A. 1-6-3-2-5-7-4
- B. 1-6-2-5-3-7-4
- C. 1-3-2-6-5-7-4
- D. 1-2-3-6-5-7-4

Answer: A

Explanation:

The correct sequence prioritizes electrical safety first, then mechanical disassembly. You must confirm the batteries are not discharging (Step 1) to avoid working under load. Next, the cabinet must be placed into a safe powered-down state by switching off the battery circuit breaker and long-pressing the POWER ON/OFF button to power off the cabinet (Step 6). Only after the cabinet is safely powered down should you open up the working area by removing the front covers of the faulty module and adjacent modules (Step 3). Then you turn off the ready switch on the battery management module (Step 2) to prevent the system from re-enabling the module unexpectedly during maintenance. After that, you loosen the securing bolts and pull out the battery management module about 10 cm (Step 5) to create operating space and ensure isolation for subsequent operations. With the cabinet safely stopped, you can remove the cables and copper bars connected to the faulty module (Step 7), and finally remove the baffle plate and pull out the faulty battery module (Step 4).

NEW QUESTION # 47

Huawei-developed intelligent rPDU (PDU2000M) can replace the original UIM20A expansion module. The rPDU can connect to the cabinet temperature/humidity sensors, smart U space managers, and door status sensors.

- A. True
- B. False

Answer: A

Explanation:

In Huawei smart module monitoring architecture, the UIM20A expansion module is traditionally used to increase device ports so cabinets can connect multiple intelligent components and sensors (for example, door status and environmental sensors). Huawei also provides the intelligent rPDU PDU2000M, whose main control module includes communications and DI interfaces designed to directly connect cabinet-level intelligent devices for centralized monitoring and management. In Huawei's solution description for rPDU-monitoring networking, the PDU2000M is positioned to replace the expansion-module role, meaning that in applicable scenarios,

cabinets can connect monitoring devices through the PDU2000M without deploying an additional UIM20A expansion module. This supports practical connections such as T/H sensors, smart U space managers, and door status/door-access related signals through the PDU2000M interfaces, and then these devices are managed /bound in the controller's smart module view. Huawei O&M guidance also emphasizes avoiding duplicate connections (do not connect the same device to both UIM20A and PDU2000M), aligning with the replacement concept. (Scribd)

NEW QUESTION # 48

Which of the following statements are true about the routine maintenance of a UPS?

- **A. Environment check: Check whether the temperature and humidity of the equipment room meet the recommended environment requirements. Check whether the equipment room is clean and tidy.**
- **B. UPS status check: Check whether the UPS works in normal mode, whether an alarm is generated, and whether the UPS is in a proper load.**
- C. If there is no alarm on the UPS panel, do not need to check the installation environment, temperature, and humidity onsite.
- **D. Routine maintenance of vulnerable components: Periodically check the UPS fan operation, whether there is noise, and whether the rotation speed is abnormal.**

Answer: A,B,D

Explanation:

Routine UPS maintenance is preventive by design, so it must cover both environmental conditions and equipment operating status, not only alarms. The equipment room environment directly affects UPS reliability: high temperature accelerates capacitor aging, reduces battery/rectifier reliability, and may trigger derating; improper humidity increases the risk of condensation or electrostatic discharge; dust and poor housekeeping raise the risk of blocked airflow and overheating. Therefore, the environment check in option A is a standard routine item. Option B is also essential because O&M personnel must confirm the UPS is in normal operating mode, verify no hidden alarms exist in the event log, and ensure the load level is within the recommended range to maintain redundancy and efficiency. Option C is true because fans are typical "wear-out" components; abnormal noise or speed changes often appear before a failure and can be detected early through inspection. Option D is false: absence of a front-panel alarm never replaces onsite environmental inspection and basic preventive checks.

NEW QUESTION # 49

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