

Exam H20-923_V1.0 Topics, Valid Test H20-923_V1.0 Experience



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Huawei H20-923_V1.0 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none"> iManager NetEco 6000 Product Introduction: This topic covers the iManager NetEco 6000 platform, explaining its capabilities as a network and infrastructure management tool used within Huawei data center environments.
Topic 3	<ul style="list-style-type: none"> UPS5000H Product Training: This topic provides in-depth product training on the Huawei UPS5000H, covering its technical specifications, system architecture, operating modes, and configuration options.
Topic 4	<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 5	<ul style="list-style-type: none"> FusionCol8000-A230 In-Room Air Cooled (Air-Cooled Fan Wall) Smart Cooling Product: This topic addresses the FusionCol8000-A230 air-cooled fan wall solution, covering its working principles, product specifications, installation considerations, and smart cooling management capabilities.
Topic 6	<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 7	<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 8	<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.
Topic 9	<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 10	<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 11	<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.

Huawei HCSP-Field-Data Center Facility V1.0 Sample Questions (Q45-Q50):

NEW QUESTION # 45

The UPS5000-H-1200 kVA and UPS5000-H-1600 kVA have two power cabinets and one bypass cabinet, and are equipped with the MDU, ECU, and surge protection box.

- A. True
- B. False

Answer: B

Explanation:

This statement is incorrect because it combines two different frame configurations into one description. In the UPS5000-H family, cabinet composition depends on capacity. For the UPS5000-H-1200 kVA, the user manual's exterior description shows a single power cabinet plus a bypass cabinet, together with the MDU. In other words, 1200 kVA is not described as "two power cabinets + one bypass cabinet" in its standard cabinet topology. By contrast, the UPS5000-H-1600 kVA is a wider frame and its maintenance/structure description explicitly shows Power cabinet 1, Power cabinet 2, and a bypass cabinet, and the product documentation also includes component sections for items like the surge protection box and MDU. Because the 1200 kVA model does not match the "two power cabinets" description, the combined statement (covering both 1200 kVA and 1600 kVA) is false, even though the "two power cabinets + one bypass cabinet" part is valid for 1600 kVA.

NEW QUESTION # 46

Which O&M practice is most effective for identifying cooling inefficiency caused by airflow problems in an operating data center?

- A. Lower supply air temperature to the minimum possible value at all times
- B. Run humidification continuously regardless of ambient conditions
- C. Disable temperature sensors to prevent false alarms
- D. Compare rack inlet temperatures, return air temperatures, and fan speed trends to detect recirculation and bypass

Answer: D

Explanation:

Huawei facility O&M methods emphasize using monitored operating data to locate inefficiencies before they become faults. Airflow-related cooling inefficiency commonly appears as hot spots at rack inlets, elevated return air temperature fluctuations, abnormal fan speed increases, or uneven temperature distribution across aisles. By trending rack inlet temperature sensors alongside cooling unit supply

/return temperatures and fan speed or airflow commands, operations teams can distinguish between insufficient cooling capacity and poor airflow organization. Recirculation (hot air returning to rack inlets) often raises localized inlet temperatures without a proportional rise in room average temperature, while bypass (cold air short-circuiting back to returns) reduces cooling effectiveness and can drive fans to higher speeds unnecessarily. Data-driven checks support targeted corrective actions such as sealing cable openings, adjusting floor tile placement, restoring containment integrity, balancing airflow, or optimizing setpoints. This approach improves thermal stability, prevents overcooling, reduces energy waste, and aligns with Huawei's emphasis on integrated monitoring and closed-loop optimization for reliable, efficient operation.

NEW QUESTION # 47

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 # 48

Which strategy most directly improves data center energy performance without compromising reliability when properly engineered and monitored?

- A. Oversize all cooling and power equipment permanently to avoid future upgrades
- B. Operate all redundant systems at full load simultaneously to maximize utilization
- C. Disable alarms to reduce nuisance notifications and operator workload
- D. Use higher allowable supply air temperature with containment and adaptive control to reduce compressor and fan energy

Answer: D

Explanation:

Huawei green data center concepts focus on reducing energy consumption through engineering controls rather than sacrificing resilience. Raising the allowable supply air temperature is a proven efficiency lever because it reduces compressor workload, expands economization opportunities where applicable, and can reduce fan energy when airflow is optimized. However, it must be implemented with airflow management-especially hot/cold aisle containment-to ensure server inlet temperatures remain within safe limits. Adaptive control is critical: monitoring rack inlet temperatures, cooling unit performance, and environmental conditions allows the system to dynamically adjust cooling output, fan speed, and setpoints to match real IT load. This avoids the common inefficiency of "overcooling for safety." When combined with standardized O&M procedures, alarm thresholds, and continuous trend analysis, the strategy improves overall energy performance while preserving reliability and service continuity. In contrast, permanent oversizing or forcing all redundant systems to run fully loaded wastes energy and can reduce operating efficiency. Properly engineered, monitored optimization delivers efficiency gains with controlled operational risk.

NEW QUESTION # 49

For hourly statistics reports, data of up to how many days can be queried? For monthly statistics reports, data of up to how many years can be queried?

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

Answer: D

Explanation:

In Huawei NetEco statistical reporting, the query range is constrained by the report data retention policy and how summary data is stored. For hourly statistics, the platform keeps a limited window of high-granularity data to balance storage consumption and performance. The hourly report retention is 120 hours, which equals 5 days. That is why hourly statistics queries are limited to 5 days-beyond that window, hourly granularity is no longer retained in the report database for direct querying. For longer time horizons, NetEco relies on lower-granularity summaries (daily/weekly/monthly/yearly). For monthly statistics, the platform supports long-term trend analysis and KPI tracking, and the maximum historical horizon aligns with the long-term statistics retention boundary used by NetEco reporting, which is up to 5 years. This design ensures fast query response, manageable database growth, and clear separation between short-term operational detail (hourly) and long-term management analysis (monthly/yearly).

NEW QUESTION # 50

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