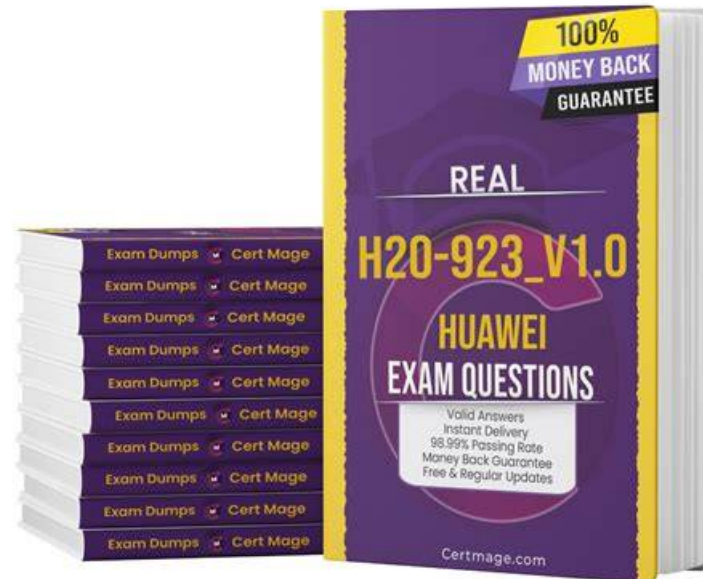


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Huawei H20-923_V1.0 Exam Overview:

Certification Vendor:	Huawei
Exam Name:	HCSP-Field Data Center Facility V1.0 Certification Exam
Exam Number:	H20-923_V1.0
Exam Duration:	N/A
Exam Format:	Multiple Response, Multiple Choice
Certificate Validity Period:	3 years
Available Languages:	Chinese, English
Related Certifications:	HCSP-Field HCIE-Field HCSA-Field
Passing Score:	N/A
Real Exam Qty:	N/A
Exam Price:	N/A
Recommended Training:	Data Center Facility Fundamentals Learning Path HCSP-Field Training Courses
Exam Registration:	Huawei Talent Online
Sample Questions:	Huawei H20-923_V1.0 Sample Questions
Exam Way:	Typically delivered via Pearson VUE authorized testing centers or online proctored exam depending on region.

Pre Condition:	Basic understanding of IT infrastructure and data center operations is recommended; no strict formal prerequisite publicly specified.
Official Syllabus URL:	https://e.huawei.com/en/talent/

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Huawei H20-923_V1.0 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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 3	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	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 5	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 6	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 7	Training on FusionDC1000A: This topic focuses on the FusionDC1000A prefabricated data center solution, covering its product features, deployment methods, and operational maintenance requirements.
Topic 8	FusionCol8000-C (110-440) In-Room Chilled Water Smart Cooling Product: This topic covers the FusionCol8000-C chilled water in-room cooling unit, including its product design, chilled water system integration, smart control features, and deployment scenarios.
Topic 9	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 10	SmartLi 3.0 (Short-Term Backup Power) Maintenance Operations: This topic addresses the routine and corrective maintenance tasks for SmartLi 3.0, including battery management, fault handling, and health monitoring procedures.

Huawei HCSP-Field-Data Center Facility V1.0 Sample Questions (Q10-Q15):

NEW QUESTION # 10

If the startup password authentication for a smart module is not complete, the ECC800-Pro WebUI and app cannot be used for commissioning.

- A. True
- B. False

Answer: A

Explanation:

In Huawei smart module commissioning and O&M workflows, startup password authentication is a mandatory security initialization step for the controller and its management channels. The ECC800-Pro provides WebUI and mobile app access for tasks such as device discovery, parameter setting, site configuration, alarm verification, and functional commissioning. Before these commissioning functions are allowed, the system requires completion of startup authentication actions, typically including initial password setup or password change, confirmation of authentication policies, and activation of secure access control. This prevents unauthorized users from entering the management plane during the critical initial stage when default credentials or incomplete security settings could exist. If startup password authentication is not completed, the platform restricts access to commissioning pages and app-based commissioning features, ensuring that configuration changes, device binding, and control operations cannot be executed until the controller is placed into a compliant, secured state. This design aligns with data center facility management best practices where commissioning must begin only after management access is hardened and auditable.

NEW QUESTION # 11

In contrast to N+1, what does 2N redundancy architecture provide?

- A. Redundancy only for monitoring software
- B. A reduction in overall system cost
- C. Two complete, independently powered/cooled redundant systems, each capable of handling full load
- D. Exactly the same protection level as N+1

Answer: C

Explanation:

2N redundancy duplicates the entire system (e.g., two independent UPS/cooling paths), each fully capable of supporting the total load, providing a higher level of fault tolerance than N+1 but typically at higher cost.

NEW QUESTION # 12

The maintenance bypass switch cannot be turned on when the UPS5000-H works in normal mode.

- A. True
- B. False

Answer: A

Explanation:

In UPS5000-H operation, normal mode means the load is supplied by the inverter, and the rectifier/charger maintains the DC link and batteries. The maintenance bypass switch (maintenance bypass breaker) is a mechanical isolation path intended to keep the load powered while the UPS is taken out of service for inspection or repair. Because it changes the power path and can create unsafe or unintended parallel paths if operated incorrectly, it is not permitted to simply close the maintenance bypass switch while the UPS is in normal mode. The correct O&M logic is to perform a controlled transfer first (typically transferring the load to static bypass with proper synchronization and confirmation that bypass power is healthy), and only then close the maintenance bypass switch so the UPS can be safely isolated. This prevents disturbance to the load, avoids synchronization/transfer hazards, and protects personnel from incorrect switching operations.

Therefore, the statement is true in the sense of standard UPS5000-H operating procedure and safety interlock intent.

NEW QUESTION # 13

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

- A. If there is no alarm on the UPS panel, do not need to check the installation environment, temperature, and humidity onsite.

- 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. Routine maintenance of vulnerable components: Periodically check the UPS fan operation, whether there is noise, and whether the rotation speed is abnormal.
- D. 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.

Answer: B,C,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 # 14

The rated output capability of a single power module for the UPS5000-H is how many kVA.

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

Answer: D

Explanation:

Huawei UPS5000-H is a modular UPS platform built by paralleling standardized power modules inside the power cabinet to form different system capacities. In this architecture, the "single power module" is the basic building block that contributes a fixed rated apparent power to the total UPS capacity. For the UPS5000-H series, each power module is rated at 100 kVA, and the system capacity is achieved by installing multiple 100 kVA modules and configuring redundancy (such as N+1). This modular approach improves availability and O&M efficiency because a failed module can be isolated and replaced without shutting down the entire UPS, while the remaining modules continue carrying the load within their capacity limits. Using 100 kVA as the module rating also simplifies planning: technicians can quickly estimate remaining headroom by counting active modules and comparing total available kVA/kW against the real-time load, ensuring the UPS stays within recommended loading and redundancy margins during maintenance or fault conditions.

NEW QUESTION # 15

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