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What is the HCSP-Field-Data Center Facility Certification? - ANSWER

✓✓The HCSP-Field-Data Center Facility certification is a professional-level certification designed by Huawei to validate your ability to deploy, maintain, and support Huawei data center facility products and solutions. This certification focuses on building a solid understanding of Huawei's data center ecosystem, including power supply systems, cooling solutions, intelligent management platforms, and modular data center infrastructure.

This certification demonstrates your capability to:

- Understand Huawei data center facility architecture and solutions



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Huawei H20-923_V1.0 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Power Supply and UPS Systems	31%	- UPS5000 series - FusionPower solutions - UPS2000 series - Power distribution and protection

Topic 2: Safety and Monitoring Systems	15%	- Security and access control - Fire protection systems - Environment monitoring
Topic 3: DCIM and Management Tools	24%	- ECC800-Pro Controller - iManager NetEco 6000 - Monitoring, control and optimization - Deployment and configuration
Topic 4: Cooling Systems	18%	- Cooling system design and maintenance - Free cooling technologies - Precision air conditioning
Topic 5: Huawei Data Center Facility Solutions	2%	- Modular deployment strategies - Overall architecture and integrated management - FusionModule2000
Topic 6: Modular Data Center Solutions	10%	• 1. Deployment and maintenance • 2. Product introduction - FusionDC1000A • 1. Operation and management • 2. Product features and specifications

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Huawei HCSP-Field-Data Center Facility V1.0 Sample Questions (Q48-Q53):

NEW QUESTION # 48

If the SPD indicator of a smart module is green, the SPD is running properly. If the SPD indicator is red, the SPD is faulty and must be replaced immediately.

- A. False
- B. True

Answer: B

Explanation:

In Huawei data center power distribution design, the SPD (Surge Protective Device) provides overvoltage surge protection for sensitive loads by diverting transient energy to ground through internal protection components. The SPD status indicator is used for O&M judgment of protection availability. When the indicator is green, it indicates the SPD protection components are within normal working condition and the surge protection path remains effective. When the indicator turns red, it typically means the SPD's internal protection element has degraded or disconnected (end-of-life or failure after cumulative surges), and the device can no longer provide the rated protection level. In this condition, the distribution system is left exposed to surge risk, especially during thunderstorms, switching operations, or upstream disturbances. Therefore, Huawei O&M practice treats a red SPD indicator as a replacement trigger, requiring immediate corrective action: confirm alarm/status, ensure safe isolation following electrical safety procedures, and replace the SPD module to restore protection and maintain power system reliability.

NEW QUESTION # 49

In a data center fire protection design, which approach best matches Huawei facility practice for protecting IT rooms while

minimizing secondary damage to IT equipment?

- A. Deploy a smoke detection system plus a clean-agent gas extinguishing system with interlock controls for automatic release
- B. Use only portable extinguishers and rely on manual response
- C. Install a water sprinkler system as the only suppression method inside the IT white space
- D. Disable automatic suppression to avoid accidental discharge

Answer: A

Explanation:

Huawei data center facility design typically follows a layered fire protection concept: early detection, controlled alarm linkage, and suppression methods that protect equipment and ensure personnel safety.

A smoke detection system (often combined with staged alarms) provides early warning so operators can verify events and initiate emergency procedures. For the IT white space, a clean-agent gas extinguishing system is preferred because it suppresses fire without leaving residue and significantly reduces the risk of corrosion or contamination compared with powder-based agents. The extinguishing system is normally integrated with linkage/interlock controls: audible/visual pre-discharge alarms, time delay, emergency abort, door access control logic, and HVAC shutdown or damper control to help maintain agent concentration. This coordinated mechanism reduces false discharge risk while preserving a reliable automatic response if a real fire develops. In contrast, relying only on manual extinguishers is too slow for rapid fire growth, and water sprinklers alone can cause substantial collateral damage to servers and power equipment.

NEW QUESTION # 50

During routine maintenance of the lithium battery cabinet, which of the following areas should be protected from electric shocks caused by exposed hands or metal objects?

- A. Battery general positive terminal
- B. Battery negative terminal
- C. Short-circuit copper bar between battery modules
- D. Battery positive terminal
- E. Battery general negative terminal

Answer: A,B,C,D,E

Explanation:

In a lithium battery cabinet, any exposed conductive part that is electrically connected to the DC power path can present shock and arc risk, especially when technicians are using tools in a narrow space. The general positive/negative terminals are the cabinet-level high-energy connection points, and accidental contact or bridging with a metal object can cause severe DC arcing, burns, and equipment damage. The battery positive and negative terminals on individual modules are also hazardous because each module contributes to the total string voltage and fault current capability. In addition, the short-circuit copper bar between battery modules is a direct conductive link in the series/parallel connection; it can be energized and can create an instant short circuit if contacted by tools, jewelry, or loose hardware. Huawei maintenance safety practice therefore requires insulating covers, protective shields, and strict tool control to prevent exposed hands or metal objects from contacting any of these areas. Protecting all listed points reduces electric shock risk, prevents arc flash/arc burn incidents, and avoids unintended cabinet trips or permanent damage to terminals and busbars.

NEW QUESTION # 51

The FusionCol8000-A230 unit uses two systems. Each system uses three compressors connected in parallel and two EEVs.

- A. True
- B. False

Answer: B

Explanation:

For FusionCol8000-A230, the "two systems" part is correct: Huawei's quick guide explicitly states that the indoor and outdoor units consist of two independent cooling systems, which is the basis for redundancy and staged capacity control.

However, the rest of the statement ("each system uses three compressors connected in parallel and two EEVs") is not supported as a fixed, universal configuration in the installation/commissioning guide text that is available here. In Huawei smart cooling designs, compressor quantity and the number of electronic expansion valves (EEVs) are model- and configuration-dependent and are tied to how the refrigerant circuit is partitioned (for example, multiple compressor stages for capacity modulation, and one or more EEVs

for different evaporator branches). Because the documentation we can directly verify confirms two independent systems but does not confirm "three compressors per system" as an explicit requirement, the combined statement (two systems + specific compressor/EEV counts) is judged false: one part is verified true, while the detailed component count cannot be confirmed as stated.

NEW QUESTION # 52

The NetEco supports manual backup and automatic backup.

- A. False
- **B. True**

Answer: B

Explanation:

NetEco is a management platform that stores critical operational data, including site configuration, device models, user/role information, historical alarms, trend data, reports, and northbound integration settings. To protect these assets and ensure service continuity, NetEco provides a built-in backup mechanism that supports both manual and automatic backup modes. Manual backup is typically used before major operations such as version upgrades, configuration changes, northbound interface adjustments, or large-scale device onboarding, so engineers can create a restore point on demand. Automatic backup is used for routine risk control and is normally implemented through scheduled tasks, allowing backups to be generated at defined intervals to reduce data-loss exposure in case of hardware failure, system corruption, or accidental misconfiguration. In standard O&M practice, automatic backups are combined with retention policies (for example, keeping a rolling set of backup files), storage capacity checks, and periodic restore verification to confirm backup integrity. This dual-mode backup capability is a foundational requirement for stable long-term operation of management systems like NetEco.

NEW QUESTION # 53

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