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Huawei HCSP-Field-Data Center Facility V1.0 Sample Questions (Q54-Q59):

NEW QUESTION # 54

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 # 55

In alarm management, the status can be identified by masking rules.

- A. Maintenance
- B. Standard
- C. Valid
- D. Invalid

Answer: A,D

Explanation:

In Huawei alarm management, masking rules are used to control how alarms are handled and displayed during specific conditions, such as planned maintenance, commissioning, device replacement, or known temporary abnormalities. When a masking rule is applied, the system can change how an alarm is classified so that O&M staff can distinguish between alarms that require immediate action and alarms that are expected or should be excluded from operational statistics. Two key statuses that masking rules can assign are Maintenance and Invalid. Maintenance indicates the alarm is generated during an approved maintenance activity (for example, power-off tests, sensor rewiring, cooling maintenance), so it is treated as expected and does not trigger normal escalation logic. Invalid indicates the alarm is not considered effective for operational follow-up—commonly used when a point is confirmed to be non-applicable, temporarily disabled, or its triggering condition is not meaningful to current operations. By contrast, Valid and Standard represent normal alarm handling states rather than outcomes specifically "identified by masking rules."

NEW QUESTION # 56

In IT scenarios, which of the following are the power supply and distribution components of the FusionDC1000A?

- A. Integrated UPS
- B. SmartLi
- C. Power PDB
- D. AC/DC power system

Answer: A,B,C

Explanation:

In the FusionDC1000A IT scenario, the power chain is built around an AC input, conditioned backup power, energy storage, and

final distribution to the IT racks. Integrated UPS is the core power-conditioning component, providing voltage and frequency stabilization and uninterrupted supply during mains disturbances. The UPS works together with SmartLi, Huawei's lithium battery system, which serves as the energy storage unit to sustain the load during outages and to support controlled shutdown or generator switchover. After UPS output, power is delivered to the IT loads through the Power PDB, which performs downstream distribution, branch protection, and organized cable termination toward rack PDUs or IT equipment feeders. By contrast, an AC/DC power system is typically associated with DC bus supply used in telecom-oriented or dedicated DC load scenarios, not the standard IT scenario architecture of FusionDC1000A that is centered on UPS plus battery plus AC distribution. Therefore, the correct components for IT scenarios are SmartLi, Power PDB, and Integrated UPS.

NEW QUESTION # 57

When a critical alarm is generated for the unit, the indicator on the LCD controller turns red and the buzzer beeps continuously.

- A. True
- B. False

Answer: A

Explanation:

In Huawei data center facility equipment (such as precision cooling units and related controllers), alarm presentation follows a clear severity-based design so technicians can recognize urgency immediately without entering detailed menus. A critical alarm represents the highest severity level and is treated as a condition that may impact safe operation, cooling continuity, or equipment protection. For this reason, the LCD controller uses the most prominent visual and audible indications: the indicator turns red to show critical severity, and the buzzer sounds continuously to ensure the alarm cannot be overlooked in a noisy equipment-room environment. This behavior supports rapid response: O&M personnel can quickly identify that immediate action is required, then open the alarm list to locate the root cause, confirm whether the unit has derated or stopped, and execute the prescribed troubleshooting steps (for example, checking power status, sensor readings, fan/compressor status, water flow/pressure, and protection interlocks). Therefore, the statement correctly describes the standard critical-alarm indication method on the LCD controller.

NEW QUESTION # 58

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

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

Answer: A

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 # 59

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