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### Huawei HCS-Pre-Sale-IP (Huawei Certified Pre-sales Specialist IP) Sample Questions (Q370-Q375):

#### NEW QUESTION # 370

A three-story office needs to plan a WLAN. After the site survey is completed, the engineer decides to place three APs on each floor. The correct channel planning for the three-tier office is ( )

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## Huawei H20-923\_V1.0 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>Huawei UPS5000H Lab Guide: This is a heavily weighted hands-on lab section covering practical installation, commissioning, parameter configuration, and maintenance operations for the UPS5000H in a field-simulated environment.</li> </ul>

Topic 3	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>• Training on FusionDC1000A: This topic focuses on the FusionDC1000A prefabricated data center solution, covering its product features, deployment methods, and operational maintenance requirements.</li> </ul>
Topic 8	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 9	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 10	<ul style="list-style-type: none"> <li>• Data Center Cooling Solutions: This topic provides an overview of cooling technologies and strategies used in data centers, including air-side and water-side cooling architectures and Huawei's approach to thermal management.</li> </ul>
Topic 11	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 12	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 13	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 14	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 15	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 16	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 17	<ul style="list-style-type: none"> <li>• Huawei Other DCIM Tools: This topic explores additional Huawei Data Center Infrastructure Management tools beyond the ECC800-Pro and NetEco 6000, covering their functions and how they complement the overall DCIM ecosystem.</li> </ul>

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### Huawei HCSP-Field-Data Center Facility V1.0 Sample Questions (Q36-Q41):

#### NEW QUESTION # 36

The NetEco service program backend can be accessed through the iBMC port.

- A. False
- B. True

**Answer: A**

Explanation:

In Huawei data center facility management, NetEco is the management software platform (server/application) used to centrally monitor and manage sites, while iBMC is the out-of-band hardware management interface used for server remote maintenance (such as power control, hardware health, BIOS settings, and remote console) on the specific server where iBMC exists. The iBMC port is not a service access interface for NetEco. NetEco's backend services are accessed through the server operating system network interfaces (management/service network) and corresponding application ports after the server is properly networked and configured. Even if NetEco is deployed on a Huawei server that has iBMC, iBMC only provides a channel to manage the server hardware and does not expose NetEco application access as an official commissioning /O&M path. Therefore, NetEco backend access should be planned via the site's management network (IP addressing, routing, security policy), not via iBMC.

#### NEW QUESTION # 37

On the ECC800-Pro WebUI, the PUE configuration mode can be "Standard" or "User-defined".

- A. True
- B. False

**Answer: A**

Explanation:

Huawei's ECC800-Pro supports PUE (Power Usage Effectiveness) management as part of its energy efficiency and green data center features. In practical O&M, different sites calculate PUE differently depending on metering topology, what loads are included (IT load only vs. auxiliary loads), and whether the site uses integrated modules (UPS, cooling, lighting, etc.) or external systems. To handle these real-world differences, the ECC800-Pro provides two PUE configuration approaches on the WebUI. "Standard" mode is used when the site's metering points and calculation logic align with a predefined Huawei template, enabling rapid commissioning and consistent reporting. "User-defined" mode is used when the customer's metering structure or management requirements differ, allowing engineers to select specific measurement points, define inclusion/exclusion rules, and tailor the calculation path so that displayed PUE matches the site's accepted KPI definition. This dual-mode design ensures PUE is both standardized where possible and flexible where necessary, improving energy analysis accuracy and supporting optimization actions.

#### NEW QUESTION # 38

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

- A. False
- B. True

**Answer: A**

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 # 39

Which of the following are the user roles of Power Partner?

- A. Project manager
- B. DOC
- C. Service manager of a rep office
- D. Startup engineer
- E. Service engineer
- F. Inventory operations manager

Answer: A,B,C,D,E,F

#### NEW QUESTION # 40

Operators can view parameters and set parameters on the "User Settings" and "Comm Settings" menus.

- A. True
- B. False

Answer: A

Explanation:

On Huawei data center cooling/monitoring controllers, menu permissions are typically organized so that routine O&M staff (operator role) can perform day-to-day adjustments that are required for normal running and integration, without accessing factory-only commissioning items. The User Settings menu is designed for operational configuration such as target temperature/humidity setpoints, control preferences, and other user-level parameters that need to be tuned to match the data hall environment and load changes. The Comm Settings menu is intended for communication configuration used in site integration, such as setting communication addresses, baud rates, protocol-related parameters, or enabling interfaces needed for upper-layer systems (for example, monitoring platforms). These settings are considered part of normal operation management and must be accessible so operators can maintain monitoring connectivity, replace controllers, or restore communication after changes. Higher-risk parameters (for example, factory calibration, protected control logic, or deep commissioning values) are normally restricted to higher privilege roles, but viewing and setting parameters within User Settings and Comm Settings is an operator-allowed function.

#### NEW QUESTION # 41

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