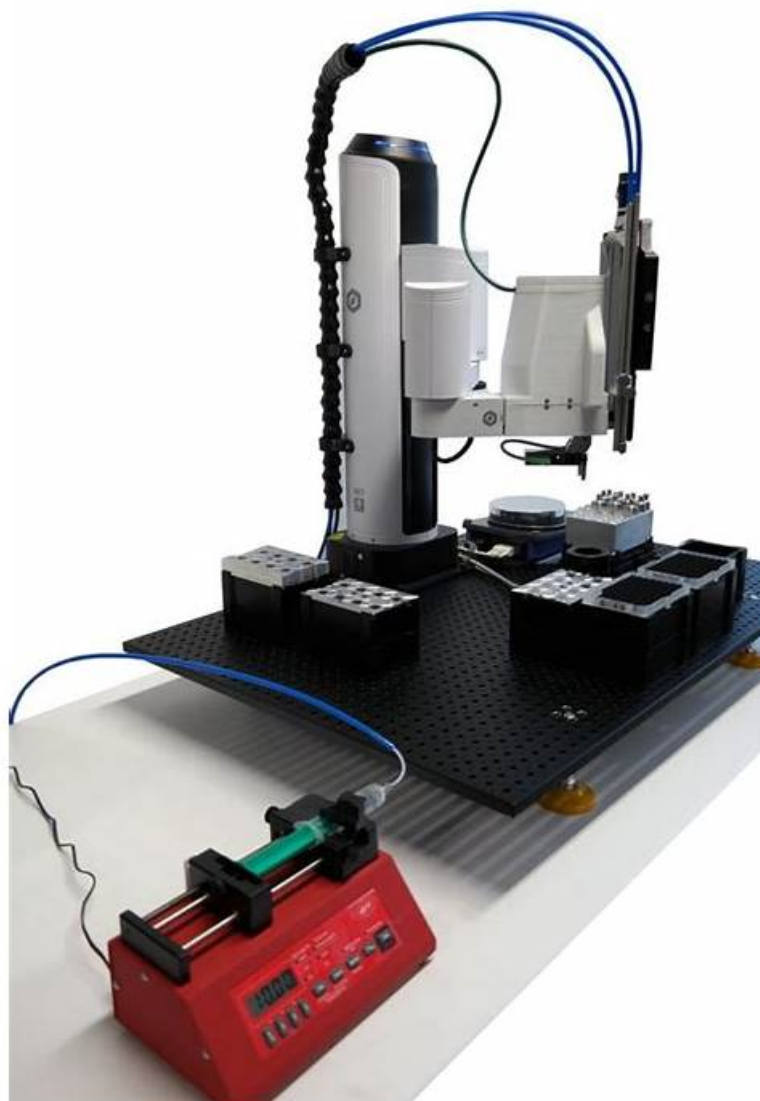


# High Pass-Rate H20-923\_V1.0 Customized Lab Simulation & Leading Offer in Qualification Exams & Latest updated Huawei HCSP-Field-Data Center Facility V1.0



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

Topic	Details

Topic 1	<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>
Topic 2	<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 3	<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 4	<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 5	<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 6	<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 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>• 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 9	<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 10	<ul style="list-style-type: none"> <li>• Introduction to Huawei DCIM Controller ECC800-Pro: This topic introduces the ECC800-Pro Data Center Infrastructure Management controller, covering its architecture, core functions, and role in monitoring and managing data center facility equipment.</li> </ul>
Topic 11	<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 12	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 13	<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 14	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

## Valid Huawei H20-923\_V1.0 Test Sims, Online H20-923\_V1.0 Lab Simulation

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### Huawei HCSP-Field-Data Center Facility V1.0 Sample Questions (Q34-Q39):

#### NEW QUESTION # 34

The NetEco can be deployed on any virtualization platform.

- A. True
- B. False

**Answer: B**

Explanation:

NetEco is an enterprise management application with specific runtime dependencies, including supported operating system versions, database/middleware compatibility, CPU/memory/storage requirements, and network/security prerequisites. Because of these dependencies, Huawei does not treat NetEco as "hypervisor-agnostic for any virtualization platform." In practice, NetEco deployment in virtualized environments is supported only when the virtualization stack meets Huawei's compatibility requirements, such as validated hypervisors/virtualization solutions, proper virtual hardware settings, and resource reservation rules to ensure stable performance (especially for alarm processing, historical data storage, and northbound integration tasks).

If deployed on an unverified virtualization platform, issues may occur such as clock drift, I/O latency, database performance bottlenecks, unstable NIC behavior, or unsupported VM device models, which can impact data collection, event correlation, and overall system stability. Therefore, the correct interpretation is that NetEco can be deployed on supported/verified virtualization platforms, not on any virtualization platform.

#### NEW QUESTION # 35

Which of the following statements is false about the advantages of the free cooling solution for data centers?

- A. Makes full use of the seasonal temperature difference of air and water sources.
- B. The current technology is not mature enough and should be used with caution.
- C. Directly uses the cooling capacity of the outdoor cooling source, resulting in ultra-low energy consumption.
- D. Has many use cases in the industry.

**Answer: B**

Explanation:

Free cooling is a mainstream energy-saving concept in data center cooling design, used to reduce chiller compressor runtime by leveraging low outdoor temperatures (air-side) or low cooling-water temperatures (water-side) during suitable seasons. Therefore, describing the technology as "not mature enough and should be used with caution" is the false statement when discussing its advantages. In practice, free cooling has broad industry adoption and is considered a proven approach when applied with correct engineering, such as proper filtration, anti-condensation control, heat exchanger selection, and automatic control strategies. Its advantage is that it can directly utilize the outdoor "cold source" to remove heat, which significantly reduces cooling power consumption compared with full mechanical refrigeration, improving overall energy efficiency and supporting lower PUE targets. It also makes full use of seasonal and day-night temperature differences: the system dynamically switches among free cooling, partial free cooling, and mechanical cooling to balance reliability and efficiency. The key point is maturity: the benefit of free cooling comes from well-established principles and widely implemented architectures, not experimental technology.

#### NEW QUESTION # 36

The default port number for logging in to the NetEco is

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

- D. 3

**Answer: A**

Explanation:

In Huawei NetEco access design, the Web client is reached using HTTPS to protect credentials and management data in transit. During initial deployment and commissioning, engineers access the NetEco login page by entering the server IP address followed by the default HTTPS service port. Huawei's standard login method specifies that users open a browser and enter `https://NetEco server IP:31943` to access the NetEco login interface. This port is therefore treated as the default Web login port in typical on-premises NetEco deployments, and it is the baseline value referenced in installation and login guidance. Other ports may appear in specific tools, customized scenarios, version variants, reverse-proxy deployments, or when security policy requires port changes, but those are exceptions driven by planning or product packaging. For exam and commissioning purposes, the correct default login port is the one used by the NetEco Web client entry point under the standard deployment model: 31943.

#### NEW QUESTION # 37

Which of the following models is a Huawei in-room chilled water horizontal air supply product?

- A. NetCol8000-C070D
- B. FusionCol8000-C210H
- C. NetCol5000-A070U
- **D. FusionCol5000-A050H**

**Answer: D**

Explanation:

Huawei room-level air conditioning products are commonly identified by the series name plus a model suffix that indicates the cooling medium and airflow form factor. An in-room chilled water unit uses a chilled-water coil as the primary heat-exchange component and relies on the building's chilled-water system (chiller/plant) rather than an onboard refrigeration compressor for cooling generation. "Horizontal air supply" describes the discharge direction: the unit supplies conditioned air laterally into the room or into a specific airflow organization (such as cold-aisle delivery), supporting predictable airflow paths and stable return air conditions. Within the provided options, FusionCol5000-A050H is the model that matches both identifiers: it belongs to Huawei's room cooling product line and the model code indicates an in-room configuration with chilled-water capability and horizontal air supply orientation. The other options belong to different series or represent configurations typically associated with other deployment forms (such as different placement, airflow direction, or system architecture). Therefore, the correct selection is FusionCol5000-A050H.

#### NEW QUESTION # 38

The software installation package does not need to be downloaded for the preinstalled server.

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

**Answer: B**

Explanation:

In Huawei delivery scenarios, a preinstalled server means the target software (for example, the NetEco platform and its required runtime components) has already been deployed and integrated on the server image before it is handed over for on-site commissioning. Because the installation media has already been applied, the on-site engineer's work typically shifts from "software installation" to "environment verification and initialization," such as confirming OS/service status, checking resource allocation, validating database and middleware health, verifying network planning (IP, gateway, DNS/NTP as required), and completing application-level initialization (site creation, user/role configuration, northbound interface settings, and device /model import if needed). In this case, downloading the full installation package is not a mandatory step for commissioning, because the package is mainly required when performing a fresh installation or reinstall /upgrade. However, standard practice is still to prepare supporting materials (patches, licenses, and compatibility documents) and ensure the preinstalled version matches the project baseline before acceptance.

#### NEW QUESTION # 39

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