

Test Huawei H12-411_V2.0 Dumps Demo | H12-411_V2.0 Certification Practice



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Huawei H12-411_V2.0 (HCIA-Data Center Facility V2.0) Certification Exam is designed for professionals who want to demonstrate their expertise in data center facility design, deployment, and maintenance. HCIA-Data Center Facility V2.0 certification exam is offered by Huawei Technologies Co., Ltd, a leading global provider of information and communications technology (ICT) infrastructure and smart devices. The HCIA-Data Center Facility V2.0 certification is a globally recognized certification that validates the knowledge and skills required to plan, design, deploy, and maintain data center facilities.

Huawei H12-411_V2.0 Exam is an essential certification exam for IT professionals who are responsible for building and managing data center facilities. HCIA-Data Center Facility V2.0 certification program from Huawei is globally recognized and is designed to enhance the technical skills and knowledge of IT professionals in the field of data center facility design, construction, and operations. Passing the exam and obtaining the HCIA-Data Center Facility V2.0 certification will open up new career opportunities for IT professionals and validate their expertise in the field.

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Huawei H12-411_V2.0 (HCIA-Data Center Facility V2.0) Certification Exam is a professional certification exam designed to test the knowledge and skills of IT professionals working in the field of data center facility management. H12-411_V2.0 exam covers a wide range of topics related to data center facility design, installation, operation, and maintenance. It is intended for IT professionals who are responsible for managing and maintaining data center facilities, including engineers, technicians, and managers.

Huawei HCIA-Data Center Facility V2.0 Sample Questions (Q628-Q633):

NEW QUESTION # 628

A UPS2000-G-15K at a certain location has a three-phase input and a single-phase output. After installation, it was found that the main bypass input was three-phase, the output was single-phase, and the main and bypass were from the same source. Which of the following descriptions of the wiring method of the UPS are correct? (Multiple choice)

- A. The wiring method is wrong. If the front-end AC input switch is closed, the UPS will be damaged by short circuit immediately.
- B. This wiring method is wrong. The correct wiring method should be that the bypass input is single-phase, the main input is three-phase, and the main and bypass are of the same source.
- C. The wiring method is correct and the UPS can start normally.
- D. This wiring method is wrong, which will cause the UPS to not work in battery mode, but can still work in bypass mode and inverter mode

Answer: B,C

NEW QUESTION # 629

Pre-cooling of the fresh air system can reduce air conditioning energy consumption.

- A. False
- B. True

Answer: B

NEW QUESTION # 630

DB9 is a protocol.

- A. True
- B. False

Answer: B

NEW QUESTION # 631

Which of the following configuration principles is incorrect? (Multiple choice)

- A. The load is a motor load, and the rated power is used to calculate the UPS capacity.
- B. For computer rooms, the redundancy factor can be ignored when designing the basic capacity of the UPS.
- C. Constant current method is used to calculate battery capacity, which is preferred for short-term backup
- D. When designing cables, the greater the redundancy, the better, so that the system reliability is better

Answer: A,B,C,D

NEW QUESTION # 632

UPS5000-E supports a maximum of () parallel connections and has good scalability.

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

Answer: B

NEW QUESTION # 633

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