

Huawei

H12-411

HCIA-Data Center Facility V1.0

Questions And Answers PDF Format:

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Version = Product



Latest Version: 9.0

Question: 1

How many power modules at most can be inserted in ECC800 collector of Huawei monitoring system?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: B

Question: 2

What is used to indicate the severity of the corresponding fault in dynamic environment monitoring system?

- A. Alarm time
- B. Alarm name
- C. Alarm level
- D. Alarm source

Answer: C

Question: 3

ATS Dual Power Automatic Transfer Switch can achieve the switching of two-way power's fast loading machine.

- A. True
- B. False

Answer: A

Question: 4

In the access control system interface, the fuctions can be achieved are (). (Multiple Choice)

- A. Show the switch status of the door
- B. Users added
- C. Authority allocation
- D. View access records

Answer: A, B, C, D

Question: 5

Which of the following belongs to air-cooled line air conditioning?

- A. NetCol5000-C
- B. NetCol5000-A
- C. NetCol8000-C
- D. NetCol8000-A

Answer: B

Question: 6

According to the principle of tripping, the MCB circuit breaker can be divided into () and (). (Multiple Choice)

- A. Thermal trip
- B. Cold trip
- C. Magnetic trip
- D. Short circuit

Answer: A, C

Question: 7

Alarms of the dynamic environment monitoring system usually have different levels.

- A. True
- B. False

Answer: A

Question: 8

Dynamic environment monitoring system only has secondary architecture.

- A. True
- B. False

Answer: B

Question: 9

Air energy efficiency ratio is the ratio of effective input power and cooling capacity, its value will be shown as W/W.

- A. True
- B. False

Answer: B

Question: 10

Huawei monitoring system NetEco supports to send the alarm message to users through (). (Multiple Choice)

- A. Mail
- B. SMS
- C. Telephone
- D. Fax

Answer: A, B

Question: 11

The humidifier that Huawei row-level precision air conditioner uses is the infrared humidifier.

- A. True
- B. False

Answer: B

Question: 12

MCB circuit breaker can be divided into B, C, D, Z, K class according to different tripping characteristics. For IT loads, the () level tripping characteristics should be used.

- A. B
- B. C
- C. D
- D. Z

Answer: B

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