

Latest [May 30, 2022 Huawei H12-111_V2.5 Exam Practice Test To Gain Brilliant Result [Q106-Q123]



Latest [May 30, 2022] Huawei H12-111_V2.5 Exam Practice Test To Gain Brilliant Result [Q106-Q123]

Latest [May 30, 2022] Huawei H12-111_V2.5 Exam Practice Test To Gain Brilliant Result
Take a Leap Forward in Your Career by Earning Huawei H12-111_V2.5

NO.106 Edge computing supports real-time services and can do ms-level data analysis

- * True
- * False

NO.107 The device ID prefix of AR501L1Rc model is ()?

- * 2A
- * 82E
- * 2C
- * 23

NO.108 Adding tasks to the task stack before the system is running is no different from adding tasks to the task stack after the system is running.

- * True
- * False

NO.109 At what level is Huawei's edge computing gateway deployed?

- * Between the data storage server and the cloud platform
- * Between the network layer and the platform layer
- * Between the access layer and the network layer
- * Between the application layer and the platform layer

NO.110 If you do not open an account for a IoT device on the OceanConnect platform, the device will fail to register with OceanConnect.

- * Correct
- * Error

NO.111 Among the following communication technologies, the wired communication technology is

- * Zigbee
- * RF6LoWPAN
- * RS485
- * 3G/LTE
- * PLC
- * M-BUS
- * ETH

NO.112 What is the system bandwidth of NB-IoT? (Single choice)

- * 12KHz
- * 15KHz
- * 60KHz
- * 180KHz

NO.113 The main process of OceanConnect is ()? (multiple choice)

- * Southbound message reporting process
- * Business distribution process
- * Northbound registration process
- * Southbound registration process

NO.114 Among the following options, which does not belong to the advantage of static memory in Huawei LiteOS memory management is ()?

- * Allocation on demand
- * no debris
- * High distribution efficiency
- * High release efficiency

NO.115 In the field of smart home, smart ONT can also be based on USB Dongle extension, providing a variety of Basic Access Capabilities for the Internet of Things, including ZigBee/Z-wave. Through the unification of access standards, it will be possible to integrate smart devices from different manufacturers.

- * Correct
- * Error

NO.116 The smart home network includes a basic broadband network and an intelligent internet network, and it is connected to the broadband network of the operator.

- * True
- * False

NO.117 In order to detect the status of the parking space faster, the higher the frequency of the detector, the better.

- * True
- * False

NO.118 The third-party platform specifies the device Id AES encryption parameters in the OceanConnect platform settings, and the subsequent communication between the OceanConnect platform and the on-board device needs to be encrypted by AES.

- * Correct
- * Error

NO.119 The bracelet in the care of the elderly requires the ability to push into the WAN to ensure that the elderly can be cared for outdoors.

- * True
- * False

NO.120 Does the Huawei IoT gateway provide () uplink and downlink interfaces? (multiple choice)

- * Zigbee
- * RF6LoWPAN
- * RS485
- * PLC
- * eth
- * 3G/LTE

NO.121 Among the following options, the correct description for RFMesh is ().

- * RF Mesh can relay signals to extend wireless coverage
- * RF Mesh physical layer adopts IEEE802.15.4 standard
- * RF Mesh transmission layer uses TCP protocol to ensure reliable connection and realize neighbor discovery
- * RF Mesh uses Mesh technology on the basis of RF technology

NO.122 Among the following options, the wrong description for EEM is ().

- * EEM support plan and strategy management
- * EEM can provide GIS map monitoring function
- * EEM is a platform developed based on the Huawei AgileController platform
- * EEM can manage terminal equipment and provide remote upgrades

NO.123 The meter reading protocols mainly used in Huawei's power IoT solution include ()? (included)

- * DLMS .
- * Modbus .
- * JSON
- * protobuf

Authentic Best resources for H12-111_V2.5 Online Practice Exam:

https://www.validexam.com/H12-111_V2.5-latest-dumps.html