Ultimate IT Test Preparation Material

Huawei

H52-111_V2.5
HCIP-IoT Developer V2.5

- **Up to Date products, reliable and verified.**
- **Questions and Answers in PDF Format.**

Full Version Features:

- **90 Days Free Updates**
- **30 Days Money Back Guarantee**
- **Instant Download Once Purchased**
- **24 Hours Live Chat Support**

For More Information:

https://www.testsexpert.com/

- **Product Version**

Visit

Latest Version: 6.0

Question: 1

How does ModelArts contribute to IoT development?
Response:

A. By providing specialized IoT protocols
B. By enhancing machine learning model deployment
C. By increasing the cost-efficiency of storage solutions
D. By offering a platform for collaborative development

Answer: B

Question: 2

Which services are offered by Huawei for northbound service development?
(Choose Two)
Response:

A. API Gateway
B. Direct device access
C. Cloud storage access
D. Data reporting and analytics

Answer: A,D

Question: 3

What is a common sensor used in IoT devices for environmental monitoring?
Response:

A. Gyroscope
B. Accelerometer
C. Thermometer
D. Light sensor

Answer: C

Question: 4

Which of the following are key features of HUAWEI CLOUD IoT Solution?
(Choose two)
Response:

A. End-to-end security
B. Limited connectivity options
C. Device management capabilities
D. Cloud-only architecture

Answer: A,C

Question: 5

For Wi-Fi enabled IoT devices, which AT command sets up the SSID and password?
Response:

A. AT+SETWIFI
B. AT+WIFICFG
C. AT+SSIDPWD
D. AT+CONFIGWIFI

Answer: C

Question: 6

What are the layers of the IoT architecture emphasized in HUAWEI CLOUD IoT Solution?
(Choose Two)
Response:

A. Presentation layer
B. Application layer
C. Network layer
D. Perception layer

Answer: B,D

Question: 7

MQTT's Last Will and Testament (LWT) message is used for what purpose?
Response:

A. To encrypt data packets
B. To increase transmission speed
C. To update firmware
D. To notify other clients about an unexpectedly disconnected client

Answer: D

Question: 8

How do Huawei NB-IoT chips impact IoT device design?
Response:

A. By requiring larger device form factors
B. By allowing for smaller, more compact device designs
C. By necessitating additional cooling mechanisms
D. By integrating directly with consumer software

Answer: B

Question: 9

LwM2M utilizes which type of model for interacting with devices?
Response:

A. Object/Resource model
B. Direct file system access
C. Encrypted blob model
D. Peer-to-peer model

Answer: A

Question: 10

In an IoT solution, what is the role of a codec?
Response:

A. To secure network communications
B. To convert data into a compressed format
C. To increase the speed of data transfer

D. To manage user access

Answer: B

For More Information – **Visit link below:**

https://www.testsexpert.com/

16$ Discount Coupon: 9M2GK4NW

Features:

- Money Back Guarantee……..……...….

- 100% Course Coverage……

- 90 Days Free Updates……

- Instant Email Delivery after Order……