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## Question 1

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**Question Type:** MultipleChoice

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TaiShan server iBMC chip is self-developed chip H1710.

**Options:**

---

**A-** true

**B-** false

**Answer:**

---

A

## Question 2

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**Question Type:** MultipleChoice

---

Which of the following is not included in the advantages of TaiShan server?

**Options:**

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- A- Low power consumption, green energy saving
- B- Multi-physical core, high concurrent performance
- C- Autonomous, safe and controllable
- D- Few physical cores, low performance

**Answer:**

---

D

## Question 3

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**Question Type: MultipleChoice**

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TaiShan200 6000 is a 2U4 node high-density server, the system can accommodate 4 2-way computing nodes.

**Options:**

---

- A- true

**B-** false

**Answer:**

---

A

## Question 4

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**Question Type:** MultipleChoice

---

Huawei self-developed Kunpeng920 processor core, on-chip interconnect Fabric and inter-chip interconnect protocol design, master core technology and complete intellectual property rights.

**Options:**

---

**A-** true

**B-** false

**Answer:**

---

A

## Question 5

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**Question Type:** MultipleChoice

---

The enterprise standard that the server follows is QDKBA2096-2013.

**Options:**

---

**A-** true

**B-** false

**Answer:**

---

A

## Question 6

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**Question Type:** MultipleChoice

---

Which of the following are the network card forms of Huawei servers?

**Options:**

---

- A- Onboard network card
- B- Flexible I/O network card
- C- MEZZ network card
- D- PCIe network card

**Answer:**

---

A, B, C, D

## Question 7

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**Question Type:** MultipleChoice

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In order to ensure the security of system-level files, what principles should be adopted for its file management authority?

**Options:**

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- A- Principle of Least Privilege

- B- File encryption principles
- C- The principle of maximum authority
- D- No access policy

**Answer:**

---

A

## Question 8

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**Question Type:** MultipleChoice

---

Which of the following selected encryption algorithms is a secure encryption algorithm recognized in the industry?

**Options:**

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- A- RSA1024
- B- MD4
- C- RSA2048
- D- RC2

**Answer:**

---

C

## Question 9

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**Question Type:** MultipleChoice

---

In which of the following application scenarios can GPU chips give play to their advantages?

**Options:**

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**A-** smart robot

**B-** Face recognition

**C-** VR games

**D-** data disaster recovery backup storage

**Answer:**

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A, B, C



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