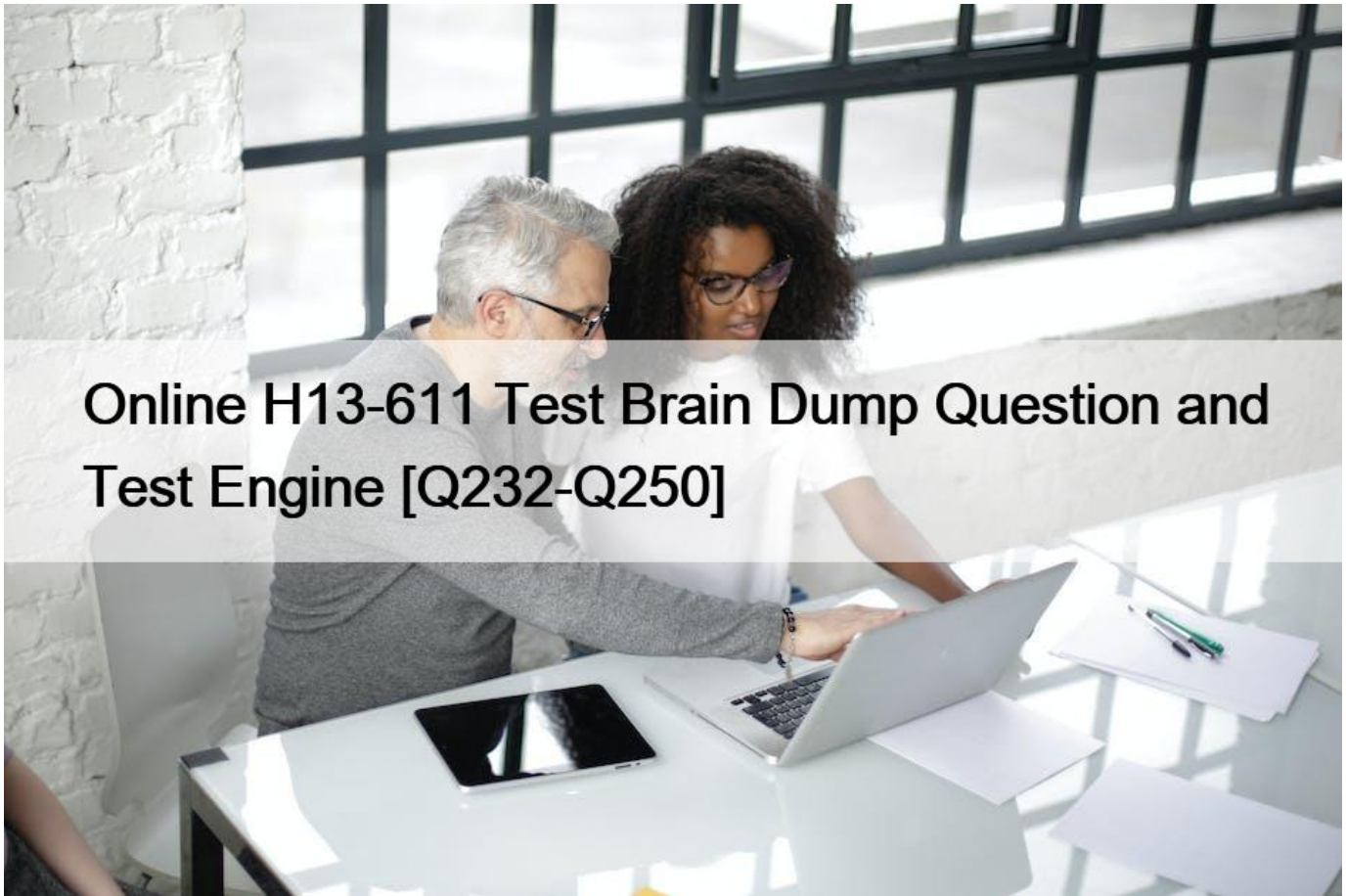


Online H13-611 Test Brain Dump Question and Test Engine [Q232-Q250]



Online H13-611 Test Brain Dump Question and Test Engine [Q232-Q250]

Online H13-611 Test Brain Dump Question and Test Engine
Real Huawei H13-611 Exam Dumps with Correct 490 Questions and Answers

QUESTION 232

Statement 1: Multipathing is caused by adding redundant hardware.

Statement 2: Huawei offers a different version of UltraPath for different operating systems.

- * Statement 1 and 2 are both true.
- * Both statements 1 and 2 are false.
- * Statement 1 is false and statement 2 is true.
- * Statement 1 is true and statement 2 is false.

Explanation/Reference:

QUESTION 233

Which one of the following component is responsible for rotating the disk platter in the disk drive?

- * Spindle.

- * Actuator.
- * Control Circuit Board.
- * Read/Write Arm.

QUESTION 234

Huawei V3 series storage system hardware includes controller enclosures and disk enclosures. Which of the following statements about controller enclosures is correct?

- * When the external power supply fails, BBU modules provide backup power for all disks.
- * When the external power supply fails, BBUs can supply power to enable data synchronization from the cache to disks in disk enclosures.
- * If BBUs become faulty, the service system will be interrupted.
- * When the power input is normal, BBUs are in the standby state.

QUESTION 235

When does data become information?

- * When it has been stored in the correct file format
- * When the data has been stored in digital form
- * When the enterprise understands the meaning of data and extracts the content needed for decision-making
- * When the data is verified to be correct

QUESTION 236

What is the role of multi-path software? (Multiple choice)

- * Fault path switching
- * Load balancing of IO traffic

C, fault path recovery

- * Data recovery

QUESTION 237

The number of erasable times of the storage medium cell of the SSD disk is limited. Multiple erasing causes the wear of the SSD, which also makes the SSD Has a limited period of use, which is related to the number of specific erasures.

- * yes
- * wrong

QUESTION 238

Which of the following statements are NOT true? (Choose all that apply.)

- * Both the CIFS as well as the NFS protocol requires file format conversion.
- * One disadvantage of CIFS is that Windows clients must be equipped with dedicated software.
- * NFS is a stateless protocol while CIFS is a stateful protocol. NFS can be automatically recovered from a fault while CIFS cannot.
- * CIFS is a network-based sharing protocol. It has high demands on network transmission reliability, so it usually uses TCP/IP.

Explanation/Reference:

QUESTION 239

When the Windows copy program copies local files to the file system, the file system block size of the Huawei OceanStor V3

storage system is the default, which ensures the full use of storage space.

A, right B, wrong answer: B

The SmartCache feature in Huawei OceanStor V3 series products can only improve read performance, not write performance.

- * right
- * FALSE

Explanation

Analysis: The SmartCache feature improves the access efficiency of read hotspot data in the storage system by copying the read hotspot data to the SmartCache pool.

QUESTION 240

In HUAWEI OceanStor V3, which of the following are characteristics of virtual snapshot LUN?

(Multiple Choice)

- * Virtual snapshot is based on the pointers specified in a mapping table.
- * A snapshot LUN cannot be mapped to hosts,
- * A full data replication is unnecessary.
- * Data is located using a mapping table.

QUESTION 241

Based on the new industrial revolution, what are the changes in the trend of ICT? (Multiple Choice)

- * ICT trend is changing slowly with little significant changes.
- * The initial phases of ICT focuses on office automation but slowly changed towards changing business flows.
- * ICT is slowly being replaced by other new technologies such as IT and CT.
- * ICT has become the core in the production systems in the recent years.

QUESTION 242

Regarding the traditional model and cloud computing model, high reliability in the data center and cross-data center disaster recovery methods, the following says What is wrong?

- * In the traditional mode, the data center relies on component redundancy to achieve high reliability
- * In the cloud computing mode, the data center relies on component redundancy to achieve high reliability
- * In the traditional model, cross-data center disaster recovery is mainly based on copying business data, and the recovery process is complicated and the recovery period is long
- * In the cloud computing mode, cross-data center disaster recovery is the replication of all data in the business data and operating environment.

Simple recovery process and short recovery period

QUESTION 243

Statement 1: Fiber optic cables must be bended with a minimum radius of 10 centimeters. Statement 2: Bends and dirt causes the light signal to be weaker and the sensor cannot detect the light pulse then.

- * Statement 1 and 2 are true.
- * Statement 1 is true; Statement 2 is false.
- * Statement 1 is false; Statement 2 is true.

- * Statement 1 and 2 are false.

QUESTION 244

When the RTO requirement is within 10 minutes, the traditional tape backup method is not recommended.

- * TRUE
- * FALSE

QUESTION 245

Which of the following is a valid iSCSI name that can be used to set up the iSCSI connection between the initiator and target?
(Multiple Choice)

- * iqn.1998-01.com.huawei.:name1
- * iqn.1998-01.com.huawei.iscshname1
- * eui.l2345678ABC
- * eui.0123456789ABCDEF

QUESTION 246

Statement 1: We have a RAID5 protected group of disks. The protection level increases if we add more disks to the group.

Statement 2: With a RAID 10 set the number of disks must be greater than 8 to always survive a dual disk failure.

- * Statement 1 is true and statement 2 is false.
- * Statements 1 and 2 are both true.
- * Both statements 1 and 2 are false.
- * Statement 1 is false and statement 2 is true.

QUESTION 247

What versions of the NFS protocol are there? (Multiple choice)

- * NFS V1
- * NFS V2
- * NFS V3
- * NFS V4

Explanation

Resolution: NFS is a network file system. With the continuous development of the network, this protocol version has gradually increased. There is already The latest version of 4.1.

QUESTION 248

Storage array is a network signals or data. It can provide a dedicated communication channel between any 2 nodes in the network that is connected.

- * FALSE
- * TRUE

QUESTION 249

Select the correct statements that describe the properties of bus technology in ICT architecture. (Choose all that apply.)

- * Bus technology are only available in serial form.

- * Bus can be divided into internal bus and external bus.
- * The CPU needs to go through the memory to directly access the Bus.
- * Bus is a communication system that transfers data between internal components and external components.

QUESTION 250

Storage cache can optimize the speed of the storage system.

- * TRUE
- * FALSE

Valid H13-611 Test Answers & Huawei H13-611 Exam PDF: https://www.braindumpsit.com/H13-611_real-exam.html]