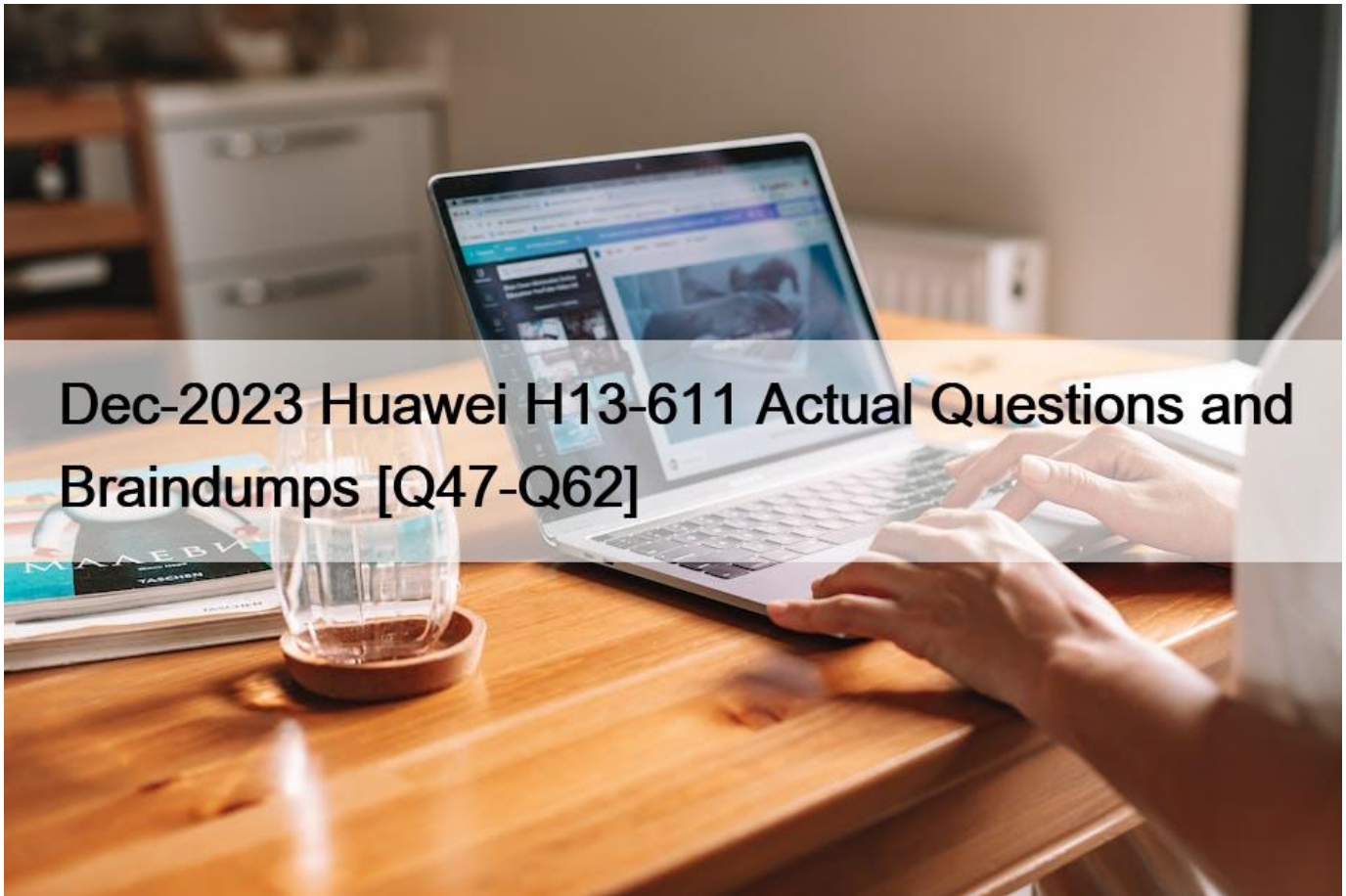


Dec-2023 Huawei H13-611 Actual Questions and Braindumps [Q47-Q62]



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NEW QUESTION 47

DAS is a storage architecture without scalability.

- * TRUE
- * FALSE

NEW QUESTION 48

What is NOT a parameter used to identify a hard disk?

- * Block size
- * Bandwidth
- * Rotations per minute
- * Latency

NEW QUESTION 49

An enterprise needs to purchase backup media for data backup. To inherit the enterprise's original tape backup architecture and strategy, it is necessary to mention High backup speed. What kind of backup media did this enterprise purchase?

- * Disk array
- * Virtual tape library
- * tape library
- * CD Tower

NEW QUESTION 50

The synchronous remote copy management module RM is software.

- * TRUE
- * FALSE

NEW QUESTION 51

If no data migration plan is set, with SmartTier enabled, there will be no data movement at all between tiers.

- * TRUE
- * FALSE

NEW QUESTION 52

What is the main purpose of backup battery units (BBU) in storage controllers?

- * To maintain the power for clock synchronization.
- * To power the interface modules.
- * To provide additional power to storage controller to speed up the I/O.
- * To ensure that the non completed I/O is not lost during power outage.

NEW QUESTION 53

Incremental backup requires the last full backup and each incremental backup to fully restore data. Data reconstruction is therefore slower compared with full backups.

- * TRUE
- * FALSE

NEW QUESTION 54

Statement 1: Disaster Recovery plans eliminate the need for backups on tape or disk.

Statement 2: With the design of the DR plan one should always assume the worst possible scenario.

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

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

NEW QUESTION 55

Which of the following are the 3 layers of components that storage systems are made up of?

(Multiple Choice)

- * Storage Analysis
- * Storage Solution
- * Storage Software
- * Storage Hardware

NEW QUESTION 56

Description 1: The CIFS share provided by a company's storage system is a public directory and can be accessed by users with permissions.

Description 2: A company's storage system sets Homedir sharing so that different users can only access the same user name Private directory.

- * Description 1 is correct, description 2 is incorrect
- * Description 1 error, description 2 error
- * Description 1 is correct, description 2 is correct
- * Description 1 is wrong, description 2 is correct

NEW QUESTION 57

HA (High Availability) refers to the ability to continue to access applications in the event of a single component failure in the local system. In a data center, the downtime is one hour a year, so what is the HA of the data center?

- * 0.99999
- * 0.9998858
- * 0.999999
- * 0.998934

Analysis: $HA = 1 - (\text{downtime} / (\text{downtime} + \text{run time}))$

4 9s: 0.9999 52.56 minutes/year 5 9s:

0.99999 5.265 minutes/year 6 9s: 0.999999 seconds/year

NEW QUESTION 58

What applies to unstructured data? (Multiple Choice)

- * After being written, the data is not often modified.
- * Uncertain value.
- * Large capacity, rapid growth.
- * Long-term storage required.

NEW QUESTION 59

What are the following types of disaster recovery at the host layer? (Multiple choice)

- * application level

- * database level
- * array level
- * logical volume level

NEW QUESTION 60

In Huawei RAID 2.0+, is the description about chunk and extent correct?

- * chunk is the smallest unit for LUN to apply for space from the storage pool and free up space
- * The extent is the smallest unit for the storage pool to allocate resources from the hard disk domain
- * chunk is the smallest unit of hot data statistics and migration (data migration granularity)
- * The extent size of different storage pools can be different, but the extent size in the same storage pool is uniform

Explanation

Analysis: extent is a fixed-size logical storage space divided on the basis of CKG, the size is adjustable, and it is a hot data system.

The smallest unit of accounting and migration (data migration granularity) is also the smallest unit of applying space and releasing space in the storage pool. Do not The extent of the same storage pool can be different, but the extent of the same storage pool is uniform.

CKG is a logical storage unit composed of CKs from different hard drives in the same DG according to the RAID algorithm.

The smallest unit of resources allocated by the pool from the hard disk domain.

NEW QUESTION 61

The components of a storage device are redundant, including controller modules, management modules, BBU modules, interface modules, power modules, and fan modules. Component redundancy ensures system reliability.

- * TRUE
- * FALSE

NEW QUESTION 62

Clustered NAS can provide concurrent multi-node access of data to hosts.

- * TRUE
- * FALSE

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