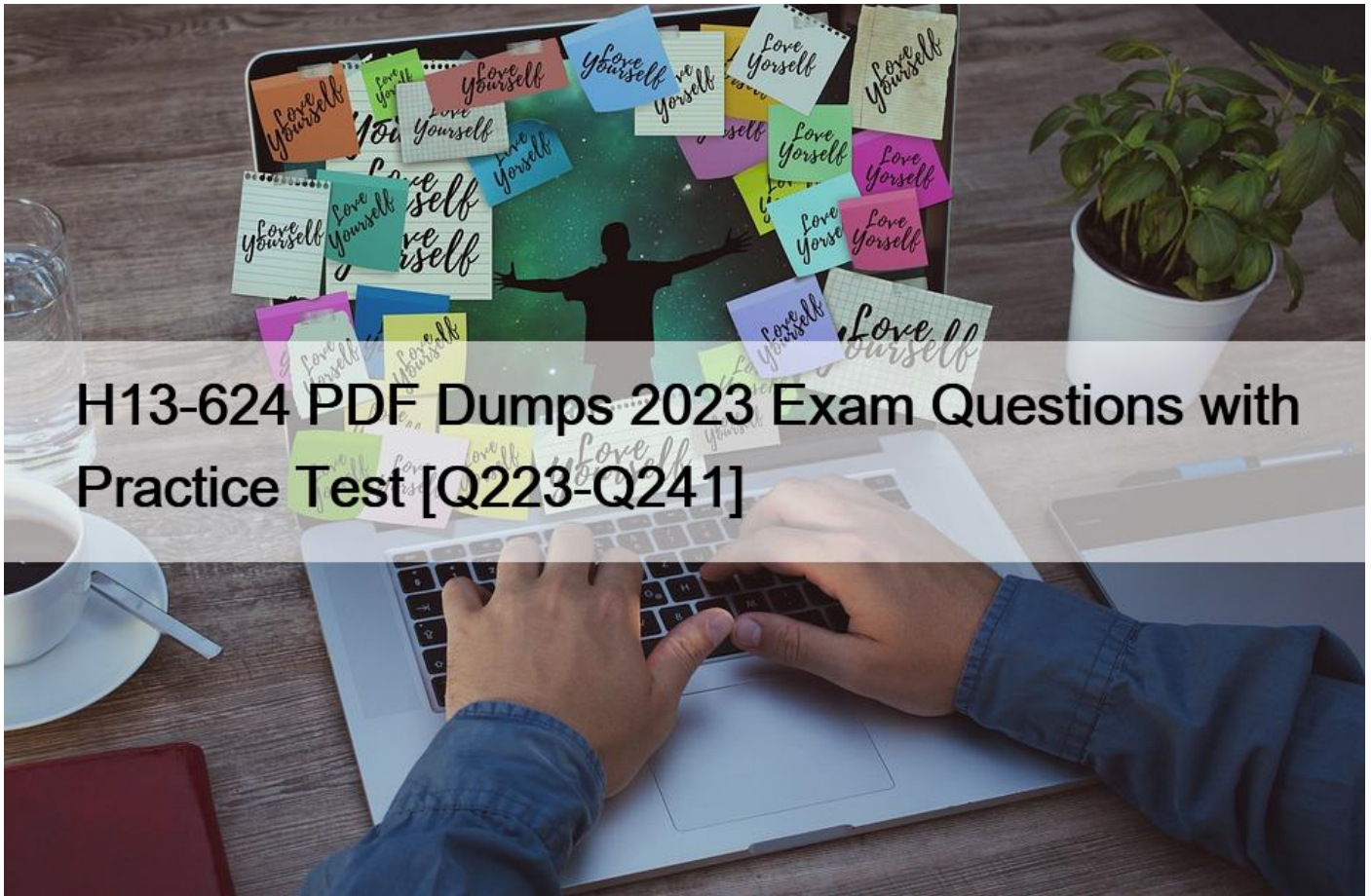


## H13-624 PDF Dumps 2023 Exam Questions with Practice Test [Q223-Q241]



### H13-624 PDF Dumps 2023 Exam Questions with Practice Test Dumps for Free H13-624 Practice Exam Questions

The Huawei H13-624-ENU certification exam consists of 60 multiple-choice questions that must be completed within a time limit of 90 minutes. The exam is available in English and Chinese and can be taken at any Huawei Authorized Testing Center. The exam fee is \$150, and candidates must score at least 600/1000 to pass the exam. The exam covers a variety of topics, including storage system architecture, Huawei storage products, storage networking technologies, and data protection and disaster recovery solutions.

#### NEW QUESTION 223

During the processing of Huawei's distributed big data service IO stack, the computing component sends a request to the DataNode module through the hdfs client, and returns file metadata information.

- \* True
- \* False

#### NEW QUESTION 224

Which of the following storage nodes will configure an SSD as a read cache by default? (Multiple choice)

- \* P12
- \* P25
- \* C36
- \* C72

#### NEW QUESTION 225

If the alarm indicator of the storage controller enclosure is yellow, it indicates that the storage system has a critical alarm.

- \* True
- \* False

#### NEW QUESTION 226

A customer unit has purchased nine OceanStor9000 storage nodes. When planning and deploying, it requires any three hard disks and one storage node to fail, which does not affect data integrity, and the overall storage space utilization rate is not less than 80%. Which of the following balance ratio appropriate?

- \* 8+1
- \* 6+3
- \* 6+3:1
- \* 16+3:1

#### NEW QUESTION 227

Which of the following distance conditions meets the requirements of the Huawei Remote DR Solution?

- \* ? 20 km
- \* ? 40 km
- \* ? 60 km
- \* > 100 km

#### NEW QUESTION 228

What are the advantages of the data hierarchical storage of Huawei's distributed storage big data service? (Multiple choice)

- \* Unified storage resource pool
- \* Unified HDFS semantics
- \* Unified EC utilization
- \* Unified namespace

#### NEW QUESTION 229

Which of the following descriptions about the C72 node management interface are correct? (Multiple choice)

- \* OceanStor 9000 cluster only has C72 nodes, and the number of C72 nodes is greater than or equal to 3. The NCo of the A control module of the first 3 nodes provides the management interface
- \* When C72 nodes and non-C72 nodes are deployed in a mixed deployment, you can choose C72 nodes to provide independent management network ports.
- \* When C72 nodes and non-C72 nodes are deployed together and object storage services are applied, the object storage management nodes must be deployed on nodes that provide independent management network ports.
- \* When deploying a storage cluster, you need to configure an IP address separately for the NICO interface on the c72 node interface board in the cluster

### NEW QUESTION 230

The intelligent load balancing technology in Huawei's distributed storage supports partitions, and each partition can set an independent domain name and load balancing strategy.

- \* True
- \* False

### NEW QUESTION 231

Which of the following statements about Huawei OceanStor Backup Solution is false?

- \* Compared with disaster recovery, backup provides a finer restoration granularity, such as taking files as the restoration level and offering multiple backup points in time.
- \* If source data and backup data have the same format, a host can directly read and write the backup data.
- \* Backup software can back up data to tapes for offline archiving.

### NEW QUESTION 232

Huawei Oceanstor 9000 (30) infoEqualizer function is limited by license, including application dynamic name, static domain name and partition function, and supports load scheduling in polling mode.

- \* True
- \* False

### NEW QUESTION 233

A company has purchased multiple sets of Huawei distributed storage, deployed in multiple data centers, and used object service remote replication to build a disaster recovery system. These distributed storages are planned in the same area, so this area has and only a default cluster, other clusters are non-default clusters.

- \* True
- \* False

### NEW QUESTION 234

In the era of big data, you should also have big data thinking. Which of the following statements is wrong?

- \* In the era of big data, data processing and analysis no longer rely on random samples
- \* In the era of big data, we should be keen on pursuing data accuracy
- \* In the era of big data, the processing and analysis of big data is more inclined to predict what will happen

### NEW QUESTION 235

The cloud storage system is a comprehensive storage system that features convergence, openness, and high flexibility. It supports pooling for hardware resources of different vendors and specifications and provides protocols and APIs required for the block, file, and object storage service.

- \* TRUE
- \* FALSE

### NEW QUESTION 236

Which of the following options describes the features of Huawei Oceanstor 900 is wrong?

- \* Oceanstor 9000 adopts a fully symmetrical logical architecture and business load balancing design, which can greatly improve the concurrent access capability of the system

- \* Oceanstor 9000 uses a global cache, so the data is saved in the cache
- \* Oceanstor 9000 does not support access to Oceanstor DevieManager via HTTPS
- \* Oceanstor 900 can expand smoothly, and its capacity and performance support linear expansion.

#### NEW QUESTION 237

The object/file interoperability feature provided by Huawei Distributed Storage is based on the mode of superimposing NAS functions on the object storage system, and what kind of file sharing access capabilities are provided on the basis of distributed object services?

- \* HTTP
- \* NFS
- \* CIFS
- \* FTP

#### NEW QUESTION 238

In the HyperMetro active-active data center solution, data centers A and B are deployed.

If the storage array in data center A fails, which of the following statemen& are true? (Multiple Choice)

- \* UltraPath automatically disables all paths to data center A and forwards all I/Os to data center B.
- \* The storage array in data center B uses a differential bitmap to record newly received I/Os.
- \* After the storage array in data center A is recovered, the active-active relationship is automatically restored. Based on the differential bitmap, incremental data is automatically synchronized without affecting upper-layer applications.
- \* If the storage array in data center A takes the initiative to power off, a command is sent to the storage array in data center B, asking the storage array to take over services.

#### NEW QUESTION 239

In the file system, which scenarios will modify the metadata? (Multiple choice)

- \* Delete files (including soft links) or directories
- \* Modify properties
- \* Rename
- \* Create files (including soft links) or directories

#### NEW QUESTION 240

Among Huawei&#8217;s many disaster recovery solutions, which of the following scenarios can eReplication be used? (Multiple choices)

- \* Primary and standby disaster recovery
- \* 3DC
- \* Data center active-active
- \* Local high availability

#### NEW QUESTION 241

Which of the following options does not belong to the software module included in the Huawei Oceanstor 9000 product? (Multiple choice)

- \* OceanStor DFS
- \* vcs
- \* Wushan SQL

\* Fusionsight Hadoop

The HCIP-Storage V5.0 certification is a valuable credential for IT professionals who are looking to enhance their career opportunities in the storage industry. With this certification, IT professionals can demonstrate their expertise in the latest storage technologies and show their commitment to ongoing professional development. This certification is particularly relevant for IT professionals who work in organizations that rely heavily on data storage and need to ensure the security and reliability of their data storage systems.

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