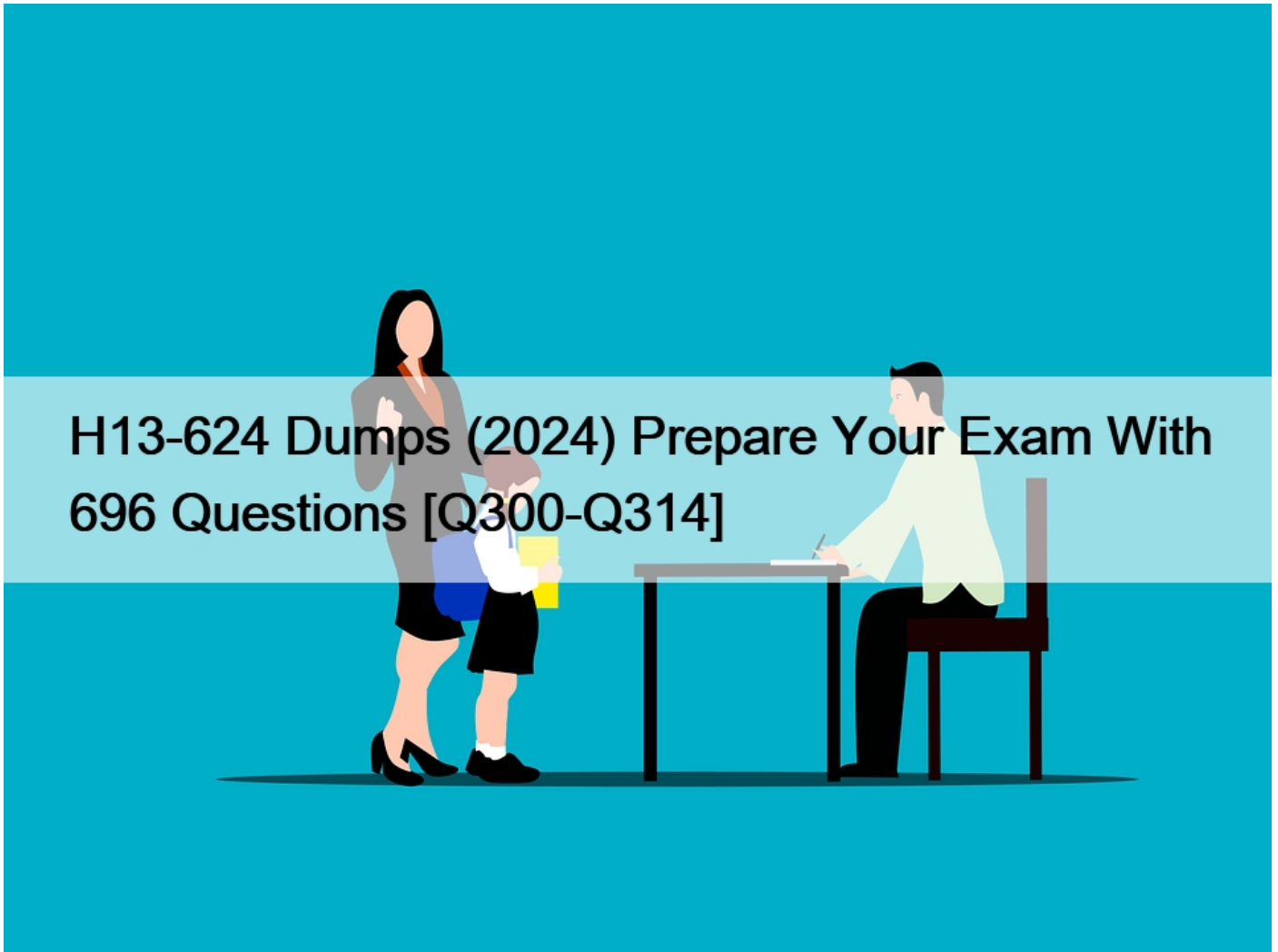# H13-624 Dumps (2024) Prepare Your Exam With 696 Questions [Q300-Q314

H13-624 Dumps (2024) Prepare Your Exam With 696 Questions New H13-624 Dumps - Real Huawei Exam Questions

To prepare for the Huawei H13-624-ENU certification exam, candidates should have experience with storage systems and should be familiar with Huawei storage products and technologies. Huawei offers training courses and study materials to help candidates prepare for the exam. Candidates can also find a variety of study resources online, including practice exams, study guides, and instructional videos. It's important to dedicate enough time to prepare for the exam and to take practice exams to assess readiness. By preparing adequately, candidates can increase their chances of passing the exam and achieving the Huawei H13-624-ENU certification.

NEW QUESTION 300

If the space hard quota is exceeded, a write operation will: (Multiple Choice)
* Generate an alarm

* Fail
* Generate an error
* Succeed

NEW QUESTION 301

The game live broadcast platform A uses Huawei’s all-flash storage to ensure its business, and the storage system uses FlashLink technology designed specifically for flash memory.

Which of the following statements is correct for the many-core technology? (Multiple choice)
* Through many-core technology, storage device performance can increase linearly with the number of CPUs and cores
* vnode and CPU are bound to reduce the overhead of cross-CPU scheduling and cross-CPU transmission
* A request is continuously executed on the same core and a lock-free design is implemented to avoid frequent multi-core switching
* Read and write I/O and other I/O are deployed in different groups to avoid mutual interference

NEW QUESTION 302

In the Huawei hybrid flash storage series storage system, which of the following is the wrong description of the relationship between the logical ports of IP drift?
* Multiple bonded ports can be configured on one VLAN
* Multiple bonded ports can be configured on one Ethernet port
* Multiple VLANs can be configured on one Ethernet port
* Multiple logical ports can be configured on one bonded port

NEW QUESTION 303

An OceanStor 9000 is equipped with P36 nodes and adopts a 10GE back-end network.

Which ports of P36 nodes must be connected to 10GE switches? (Multiple Choice)
* NIC0
* NIC1
* A0-0
* B3-0

NEW QUESTION 304

Which of the following statements about InfoRevive is correct?
* InfoRevive ensures continuous availability of video surveillance services when the number of failed nodes or disks exceeds the upper limit.
* After the read fault tolerance mode is enabled, if the number of failed nodes or disks exceeds the configured upper limit, all the damaged video file data can be recovered.
* After the read/write fault tolerance mode is enabled, if the number of failed nodes or disks exceeds the configured upper limit, a specific proportion of damaged video file data can be recovered and data can still be written to the video file.
* InfoRevive is applicable not only to video surveillance scenarios, but also to TV stations and other media and assets industries.

NEW QUESTION 305

In an OceanStor 9000, if the protection level is set to 4+2, three mirrors of metadata will be generated.
* TRUE
* FALSE

NEW QUESTION 306

Which of the following statements about N8500 CIFS sharing are correct? (Multiple choice)
* If you do not need to distinguish between users who restrict access to the shared directory, you can choose normal sharing
* If you do not need to distinguish between users who restrict access to the shared directory, you can choose homeedir sharing
* In normal mode, the client can only access the share through a VIP
* Compared with the normal mode, the cluster mode has higher data reliability, but lower performance

NEW QUESTION 307

In the HyperMetro active-active data center solution, before configuring active-active pairs, you need to configure an active-active domain. The active-active domain is a logical concept and can include two sets of storage arrays and arbitration servers that need to create active-active relationship.
* True
* False

NEW QUESTION 308

In the file system backup scenario, under the premise of satisfying the backup window and making full use of bandwidth, try to ensure that the backup strategy is independent and the time is separated.
* True
* False

NEW QUESTION 309

With HyperMirror.

To make use of dual write:
* Both the source and the target LUN must be mapped to the host
* The source LUN must be mapped to the host.
* The target LUN must be mapped to the host.
* Neither source nor target LUN must be mapped to the host,

NEW QUESTION 310

Which of the following statements is true: (Multiple Choice)
* A link of 10 mbps can be used for Synchronous replication if Copy Speed is set to low.
* A link with a latency of 1ms is required for Synchronous replication.
* The maximum distance of Asynchronous Replication is unlimited, the maximum latency is not.
* A link of 100mbps (two way) is adequate for Synchronous Replication.

NEW QUESTION 311

The data format before and after the backup is the same, and the backup data can be directly used to restore production data to ensure the continuity of business read and write.
* True
* False

NEW QUESTION 312

An application Server cannot access a Snapshot volume.

This is because?
* The Snapshot is not activated.
* The Snapshot is activated.
* The Snapshot is locked.
* The Snapshot is being replicated.

NEW QUESTION 313

The disadvantage of physical tape libraries is that the hardware and mechanical failure rate is relatively high, and the single-selection tape media itself is relatively fragile, susceptible to external environment (temperature, humidity, dust, etc.), and is prone to failure.
* True
* False

NEW QUESTION 314

Which of the following statements about description of storage networking methods? (Multiple choice)
* The application server is directly connected to the storage controllers A and B through two optical fibers. The path from the application server to the LUN’s owning controller is the optimal path
* In the dual-switching networking scenario, each application server has multiple paths to the storage, providing link redundancy and avoiding a single point of network failure
* In a single-switch networking scenario, the data transmission distance can be extended through the access of the switch
* In a single-switch networking scenario, the switch becomes a single point of failure, and network reliability is at risk

The Huawei H13-624 exam covers a wide range of topics, including storage system architecture, data backup and recovery, disaster recovery, and storage system maintenance. It also includes questions related to storage virtualization, storage area network (SAN) and network-attached storage (NAS) technologies, and cloud storage. By passing H13-624 exam, you will be able to demonstrate your mastery of these important concepts and be recognized as a skilled professional in the storage industry.

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