Huawei H13-624

Huawei HCIP-Storage Certification Questions & Answers

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H13-624

Huawei Certified ICT Professional - Storage
60 Questions Exam – 600/1000 Cut Score – Duration of 90 minutes

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Are you interested in passing the Huawei H13-624 exam? First discover, who benefits from the H13-624 certification. The H13-624 is suitable for a candidate if he wants to learn about ICT Infrastructure. Passing the H13-624 exam earns you the Huawei Certified ICT Professional - Storage title.

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Huawei H13-624 HCIP-Storage Certification Details:

Exam Name	Huawei Certified ICT Professional - Storage
Exam Code	H13-624
Exam Price	$300 (USD)
Duration	90 mins
Number of Questions	60
Passing Score	600/1000
Books / Training	**HCIP-Storage V5.0 training**
Schedule Exam	**Pearson VUE**
Sample Questions	**Huawei HCIP-Storage Sample Questions**
Practice Exam	**Huawei H13-624 Certification Practice Exam**

Huawei H13-624 Syllabus:

Topic	Details	Weights
Storage System Introduction	- Storage product positioning - Hardware and software architectures - Key features and technical advantages - Typical application scenarios	30%
Flash Storage Technology and Application	- Hyper series technologies concepts, application scenarios, working principles and configuration methods - Smart series technologies concepts,	30%

Topic	Details	Weights
	application scenarios, working principles and configuration methods	
Distributed Storage Technology and Application	- Block service features - Object service features - HDFS service features - File service features	20%
Storage Design and Implementation	- Planning and Design process, content and tools - Installation and deployment process of flash storage - Installation and deployment process of distributed storage	10%
Storage Maintenance and Troubleshooting	- Storage O&M methods. - Troubleshooting process.	10%

Broaden Your Knowledge with Huawei H13-624 Sample Questions:

Question: 1

What are the advantages of Huawei OceanStor 9000 clustered NAS technology over traditional NAS storage systems?

(Multiple choice)

a) Scale-out engine architecture is scalable
b) Fast failover, the failure of a single node in the cluster does not affect the business
c) After the Yintong cluster is connected with SAN storage, the SAN storage can adopt heterogeneous storage
d) Multi-node cluster, load balancing, global cache, provide strong performance

Answer: a, b, d

Question: 2

Compared with ordinary file backup, the components that need to be deployed when deploying VMware backup are ___.

a) CA
b) MA
c) CS
d) VSA

Answer: d

Question: 3

File system backup needs to consider compatibility issues. Which of the following statements is wrong?

- a) It is necessary to confirm the type and version of the operating system and file system of the backup source.
- b) The operating system or application version is too new, you can wait to update the backup software version.
- c) If the application is not in the backup software compatibility list, you can export the application data to a file by other means, and then back up the file.
- d) Use a new version of the backup software. If the operating system version is too old, an updated version is required.

Answer: d

Question: 4

Regarding CIFS share configuration, which of the following options is incorrect?

- a) After the mandatory signature is enabled, the client will be forced to use the signature function. If the client is not set to the enabled state, OceanStor 9000 will reject the client's data access request.
- b) After the Guest is enabled, the user does not need to enter the username and password when accessing the shared directory on the client.
- c) When Oplock (Opportunisticlocking) is enabled, the file will be cached locally before being sent to the shared storage, which helps to improve client access efficiency.
- d) After Notify is enabled, a client's change operation in a directory cannot be sensed by other clients that are accessing this directory and its parent directory.

Answer: a

Question: 5

Before planning and designing the project, it is necessary to collect information on the project. Which of the following information collection descriptions are correct?

(Multiple choice)

- a) Collect project contract amount information
- b) Collect network topology information on the live network
- c) Collect operating system version information of the business host
- d) Collect business storage capacity requirement information

Answer: b, c, d

Question: 6

Huawei's end-to-end active-active data center solution is divided into six layers. What are these six layers?

a) Storage layer, computing layer, application layer, network layer, transport layer and security layer
b) Storage layer, session layer, application layer, network layer, transport layer and physical layer
c) Storage layer, computing layer, application layer, network layer, transport layer and physical layer
d) Storage layer, session layer, application layer, network layer, transport layer and security layer

Answer: a

Question: 7

Erasure code redundancy technology supports higher reliability and more flexible redundancy strategies than traditional RAID algorithms. Which one of the following descriptions of Erasurecode principle is wrong?

a) In Erasure Code storage mode, the system supports up to M-1 hard drives
b) The system stores N+M data blocks in parallel in different nodes
c) Calculate M through the ErasureCode algorithm for every N consecutive data blocks
d) When data is written, it is cut into N data blocks with the same size

Answer: a

Question: 8

When designing a backup solution, what factors must be considered? (Multiple Choice)

a) Data and application restoration policy
b) Bandwidth and network
c) Capacity and storage policy
d) Backup system migration

Answer: b, c, d

Question: 9

Which type of log is not supported by FusionStorage?

a) System log
b) Monitoring log
c) Security log
d) Operation log

Answer: b

Question: 10

In storage planning and design, which of the following is NOT involved in service planning?

a) Basic service
b) Capacity planning
c) Value-added function
d) Network planning

Answer: c

Avail the Study Guide to Pass Huawei H13-624 HCIP-Storage Exam:

- Find out about the H13-624 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the **Huawei H13-624 syllabus**, it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation. It should contain your materials and thoughts like study hours, number of topics for daily studying mentioned on it. The best bet to clear the exam is to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the **HCIP-Storage training.** Joining the Huawei provided training for this Huawei certification exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the **Huawei H13-624 sample questions** and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. H13-624 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

Career Benefits:

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