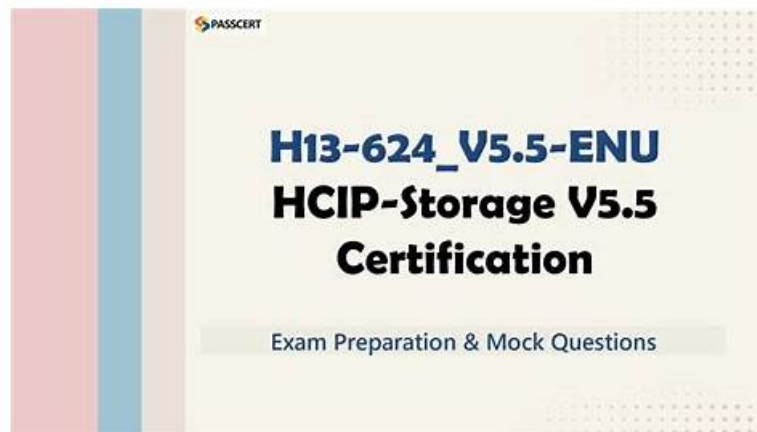


H13-624_V5.5 Unterlage, H13-624_V5.5 Praxisprüfung



P.S. Kostenlose 2026 Huawei H13-624_V5.5 Prüfungsfragen sind auf Google Drive freigegeben von DeutschPrüfung verfügbar:
<https://drive.google.com/open?id=1FUuGkiU4--zyQ3i7PycrT01NxH8BK5D->

Wenn Sie sich zur Huawei H13-624_V5.5 Zertifizierungsprüfung anmelden, sollen Sie sofort gute Lernmaterialien oder Prüfungsunterlagen wählen, um sich gut auf die Prüfung vorzubereiten. Denn die Huawei H13-624_V5.5 Zertifizierungsprüfung ist eine schwierige Prüfung und Sie müssen dafür ausreichende Vorbereitungen haben.

Huawei H13-624_V5.5 Prüfungsplan:

Thema	Einzelheiten
Thema 1	Basic Storage Technologies: This section of the exam measures the skills of a Storage Engineer and includes fundamental knowledge of storage systems. It covers key concepts such as intelligent storage architecture, RAID levels, storage networking, and widely used data protocols. The section also introduces the structure and function of SAN and NAS environments. A strong grasp of these basic technologies helps professionals support large-scale data infrastructure with efficiency and stability.
Thema 2	Storage System O&M Management: This section of the exam measures the skills of a Storage Operations Specialist and covers the daily operational management of Huawei storage systems. It emphasizes practical abilities in system monitoring, troubleshooting, fault handling, and health checks. The goal is to ensure smooth, reliable operations and reduce risks through proactive maintenance and efficient use of Huawei's O&M tools.
Thema 3	Storage Technology Trends: This section of the exam measures skills of a Data Center Specialist and covers the latest advancements in the storage industry. It focuses on emerging technologies that are shaping intelligent storage development, including trends like AI integration, green computing, and cloud-oriented storage evolution. Candidates are expected to understand how these trends influence storage planning and deployment in modern IT environments.
Thema 4	Huawei Intelligent Storage Products and Features: This section of the exam measures the skills of a Storage Administrator and focuses on Huawei's intelligent storage solutions. It includes understanding product models, management interfaces, and advanced features like storage tuning and data protection. Candidates will explore how to manage system operations, optimize resource usage, and apply Huawei-specific technologies for secure and high-performance storage deployment.

>> H13-624_V5.5 Unterlage <<

Seit Neuem aktualisierte H13-624_V5.5 Examfragen für Huawei H13-624_V5.5 Prüfung

Um in der IT-Branche große Fortschritte zu machen, entscheiden sich viele ambitionierte IT-Profis dafür, die Huawei H13-624_V5.5 Zertifizierungsprüfung abzulegen und somit das IT-Zertifikat zu bekommen. Wegen des Schwierigkeitsgrades der Huawei H13-624_V5.5 Zertifizierungsprüfung ist die Erfolgsquote sehr niedrig. Aber es ist doch eine weise Wahl, an der Huawei H13-624_V5.5 Zertifizierungsprüfung teilzunehmen, denn in der heutigen konkurrenzfähigen IT-Branche muss man sich immer noch verbessern. Und Sie können auch viele Methoden wählen, die Ihnen beim Bestehen der Prüfung helfen.

Huawei HCIP-Storage V5.5 H13-624_V5.5 Prüfungsfragen mit Lösungen (Q24-Q29):

24. Frage

(single choice) Which of the following is the correct power-on sequence of the Huawei OceanStor 9000 big data storage system?

- A. Cabinet-->KVM-->Switch--->Node
- B. Cabinet-->Switch-->Node--->KVM
- **C. Cabinet-->Switch-->KVM--->Node**
- D. Cabinet-->Node-->KVM--->Switch

Antwort: C

25. Frage

When delivering a Huawei OceanStor Pacific scale-out storage project, Huawei engineers introduced the end-to-end load balancing capability supported by the scale-out storage to the customer. Which of the following statements are false about the load balancing capability?

- A. Unstructured and structured services at the service layer have different route-based hash policies. However, both unstructured and structured services are mapped based on the same basic routing model.
- **B. In load balancing at the semantic layer, a directory is divided into 256 partitions by default and can be adjusted to a maximum of 512 partitions.**
- C. The route-based hash policy of the persistence layer is different from that of the service layer. The route-based hash policy of the persistence layer is implemented based on weights, while that of the service layer is implemented based on STORE DHT.
- D. Routes at the service layer balance storage space and accelerate fault reconstruction.

Antwort: B

26. Frage

The following description of the backup domain of the OceanStor backup solution is wrong:

- **A. Can include 1 or more CommServe backup management nodes**
- B. Can include one or more intelligent data agents (iDataAgent)
- C. Can include one or more media agents (MediaAgent)
- D. Can include 1 or more clients

Antwort: A

27. Frage

A colleague customized a dual-active disaster recovery solution for a customer. The customer already has a single option OceanStor S2600T V2, and plans to purchase a new one.

In OceanStor 2600 V3, the two sets of devices are placed in two data centers to implement active-active disaster recovery. The solution:

- A. Not feasible. The active-active disaster recovery solution requires at least one storage system of OceanStor 5600 V3 and above.
- B. Not feasible. The active-active disaster recovery solution requires at least one storage system of OceanStor 5800 V3 and above.
- **C. Not feasible. The active-active disaster recovery solution requires that both data centers are OceanStor 2600 V3 and above storage systems in order to be implemented.**

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