HCIA-Storage V5.0 Exam Outline

HCIA-Storage V5.0 Certification Exam

Exam Name	HCIA-Storage
Exam Code	H13-611
Exam Language	Chinese/English
Question Type	True or false, single-choice, multiple-choice, drag-and-drop, and fill-in-the-blank questions
Exam Fee	200USD
Exam Duration	90 min
Passing Score/Total Score	600/1000

Exam Content

The HCIA-Storage V5.0 exam covers basic knowledge about the data storage field, including the storage technology trends, RAID technologies, intelligent data storage components, common storage protocols, storage system architecture, storage network architecture, storage resource tuning technologies, and storage data protection technologies.

Knowledge Point Percentage

Key Points	Percentage
Storage Technology Trends	5%
Basic Storage Technologies	50%
Huawei Intelligent Storage Products and Features	35%
Storage System O&M Management	10%

Knowledge Points

Storage Technology Trends

- Storage Technology Trends
  - Storage Technology Trends

Basic Storage Technologies

- Basic Storage Technologies
  - Intelligent Data Storage System
  - RAID Technologies
  - Common Storage Protocols
  - Storage Network Architecture

Huawei Intelligent Storage Products and Features

- Huawei Intelligent Storage Products and Features
  - Huawei Intelligent Storage Products
  - Storage System Operation Management
  - Storage Resource Tuning Technologies and Applications
  - Storage Data Protection Technologies and Applications

Storage System O&M Management

- Storage System O&M Management
  - Storage System O&M Management

NOTE

The content mentioned in this document is a general exam guide only. The exam may also contain related content that is not mentioned above.

Reference

HCIA-Storage V5.0 Courses

Recommended Training

HCIA-Storage V5.0 Training