



## HCIE-Storage V2.5 Exam Outline

### Huawei HCIE-Storage V2.5 Certification Exam

Certification	Exam Code	Exam Name	Language	Exam Format	Exam Duration	Pass Score/ Total Score
HCIE-Storage	H13-629	HCIE-Storage V2.5 (Written)	ENU/CHS	Single Answer, Multiple Answer, True-false Question	90 mins	600/1000
	H13-630	HCIE-Storage V2.5 (Lab)		Operation	480 mins	80/100
	H13-631	HCIE-Storage V2.5 (Interview)		Q & A	60 mins	Pass or Fail

### Exam Contents

The HCIE-Storage V2.5 exam covers:

- Key Points of Storage
- Storage Design and Tuning
- Storage Solutions
- Storage Maintenance and Troubleshooting

### Key Points Percentage

Key Points	Percentage (Written)	Percentage (Lab)	Percentage (Interview)
1. Key Points of Storage	30%	--	30%
2. Storage Design and Tuning	20%	--	20%
3. Storage Solutions	40%	--	40%
4. Storage Maintenance and Troubleshooting	10%	--	10%
5. Scenario-based Practice of Storage Data Migration Solution	--	10%	--
6. Scenario-based Practice of Storage Backup Solution	--	10%	--
7. Scenario-based Practice of Storage A-P Solution	--	30%	--
8. Scenario-based Practice of Storage A-A Solution	--	30%	--
9. Scenario-based Practice of Distributed Storage Solution	--	10%	--
10. Scenario-based Practice of Storage Performance Tuning	--	5%	--



11. Scenario-based Practice of Storage Maintenance and Troubleshooting	--	5%	--
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## Knowledge Points

### Module 1: Key Points of Storage

1. Storage products positioning, software and hardware architecture, such as hybrid flash storage, all-flash storage, distributed storage, HCI storage etc.
2. Key technologies and applications of storage systems.

### Module 2: Storage Design and Tuning

1. Common planning and design methods, tools, and processes of storage systems.
2. Performance optimization policies, key technologies, and processes of storage systems.

### Module 3: Storage Solutions

1. Storage solution technologies and application scenarios.
2. Best practices of storage backup, active-passive, active-active, and migration solutions, include: requirement analysis, planning and design, deployment implementation, and O&M management.

### Module 4: Storage Maintenance and Troubleshooting

1. Storage system O&M management basis and technologies, such as O&M tools, methods and processes.
2. Storage system troubleshooting technologies and typical cases, such as troubleshooting methods, principles and processes.

## Note

The exam content includes but is not limited to that mentioned in this document.

The exam outline is a supplement to the exam preparation for candidates who have many years of practical experience.

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## Reference

HCIE-Storage V2.5 Training Courses

HCIE-Storage V2.5 Training Materials

HCIE-Storage V2.5 Lab Guide



Huawei storage product documentation

### **Recommended Training**

HCIE-Storage V2.5 training