

Huawei H13-527

**Huawei HCIP-Cloud Computing Certification
Questions & Answers**

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H13-527

[Huawei Certified ICT Professional - Cloud Computing](#)

60 Questions Exam – 600/1000 Cut Score – Duration of 90 minutes

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Discover More about the Huawei H13-527 Certification

Are you interested in passing the Huawei H13-527 exam? First discover, who benefits from the H13-527 certification. The H13-527 is suitable for a candidate if he wants to learn about Cloud Platform & Cloud Services. Passing the H13-527 exam earns you the Huawei Certified ICT Professional - Cloud Computing title.

While preparing for the H13-527 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The H13-527 PDF contains some of the most valuable preparation tips and the details and instant access to useful [H13-527 study materials just at one click.](#)

Huawei H13-527 HCIP-Cloud Computing Certification Details:

Exam Name	Huawei Certified ICT Professional - Cloud Computing
Exam Code	H13-527
Exam Price	\$300 (USD)
Duration	90 mins
Number of Questions	60
Passing Score	600/1000
Books / Training	HCIP-Cloud Computing V5.0 Training
Schedule Exam	Pearson VUE
Sample Questions	Huawei HCIP-Cloud Computing Sample Questions
Practice Exam	Huawei H13-527 Certification Practice Exam

Huawei H13-527 Syllabus:

Topic	Details
	Open source OpenStack architecture, working principles and invoking relationships of key components - 30%
Open source OpenStack	<ul style="list-style-type: none"> - OpenStack Architecture • OpenStack Overview • OpenStack Architecture

Topic	Details
	<ul style="list-style-type: none"> • OpenStack Core Services • Interactions Between OpenStack Projects - OpenStack Dashboard Management <ul style="list-style-type: none"> • Horizon Overview • Horizon Architecture • Horizon GUIs - OpenStack Identity Management <ul style="list-style-type: none"> • Keystone Overview • Keystone Architecture • Keystone Object Models • Keystone Working Principles and Processes - OpenStack Image Management <ul style="list-style-type: none"> • Glance Overview • Glance Architecture • Glance Working Principles and Processes • Glance Image Creation - OpenStack Compute Management <ul style="list-style-type: none"> • Nova Overview • Nova Architecture • Nova Working Principles and Processes • Nova Typical Operations - OpenStack Storage Management <ul style="list-style-type: none"> • OpenStack Storage Overview • Block Storage Service: Cinder • Object Storage Service: Swift - OpenStack Network Management <ul style="list-style-type: none"> • Linux Network Virtualization Technologies • Neutron Overview • Neutron Concepts • Neutron Architecture • Typical Neutron Operations and Processes

Topic	Details
	<ul style="list-style-type: none"> • Neutron Network Traffic Analysis <p>- OpenStack Orchestration Management</p> <ul style="list-style-type: none"> • Heat Overview • Heat Architecture • Typical Orchestration Scenarios of Heat <p>- OpenStack Telemetry Management</p> <ul style="list-style-type: none"> • Ceilometer Overview • Ceilometer Architecture • Ceilometer Data Management
Introduction to the HUAWEI CLOUD Stack architecture, product components, and common components - 20%	
HUAWEI CLOUD Stack architecture, product components, and common components	<p>- HUAWEI CLOUD Stack Architecture and Components</p> <ul style="list-style-type: none"> • HUAWEI CLOUD Stack Solution and Architecture • HUAWEI CLOUD Stack Components and Common Components
Working principles and usage of basic IaaS services, such as HUAWEI CLOUD Stack compute, storage, and network services - 20%	
Working principles and usage of basic IaaS services, such as HUAWEI CLOUD Stack compute, storage, and network services	<p>- Service OM Resource Management</p> <ul style="list-style-type: none"> • Introduction to Service OM • Compute Resource Management on Service OM • Storage Resource Management on Service OM • Network Resource Management on Service OM <p>- HUAWEI CLOUD Stack Service Overview</p> <ul style="list-style-type: none"> • Introduction to HUAWEI CLOUD Stack Cloud Services • Introduction to HUAWEI CLOUD Stack General Services

Topic	Details
	<ul style="list-style-type: none"> • Cloud Migration Cases - HUAWEI CLOUD Stack Compute Services <ul style="list-style-type: none"> • Overview of HUAWEI CLOUD Stack Compute Services • HUAWEI CLOUD Stack Storage Services • Storage Solution Design - HUAWEI CLOUD Stack Network Services <ul style="list-style-type: none"> • Overview of HUAWEI CLOUD Stack Network Services • General Network Services • Interworking Services • Value-Added Services • Network Design
HUAWEI CLOUD Stack operations - 10%	
HUAWEI CLOUD Stack operations	<ul style="list-style-type: none"> - HUAWEI CLOUD Stack ManageOne ServiceCenter Introduction <ul style="list-style-type: none"> • Operations Overview • Resources and Organizations • Service Supply • Metering & Pricing • Tenant Maintenance • Multi-cloud Management
HUAWEI CLOUD Stack O&M - 20%	
HUAWEI CLOUD Stack O&M	<ul style="list-style-type: none"> - HUAWEI CLOUD Stack ManageOne OperationCenter Introduction <ul style="list-style-type: none"> • Maintenance Overview • Maintenance Functions at the Collection and Control Layer • Maintenance Functions at the Platform Layer • Maintenance Functions in Different Scenarios

Broaden Your Knowledge with Huawei H13-527

Sample Questions:

Question: 1

Which strategies are employed by Service OM for automated storage optimization? (Choose two)

- a) Regularly defragmenting physical disk drives
- b) Implementing tiered storage solutions
- c) Leveraging hot and cold storage allocation
- d) Manual archival of old data

Answer: b, c

Question: 2

When designing a network in HUAWEI CLOUD Stack, what is a key consideration for ensuring high availability?

- a) Implementing a single connection to the internet
- b) Using a single VPC for all applications
- c) Distributing resources across multiple availability zones
- d) Limiting the use of security groups

Answer: c

Question: 3

What feature does HUAWEI CLOUD Stack's Elastic Cloud Server (ECS) offer?

- a) Blockchain as a Service
- b) Virtual computing environments
- c) Physical server rentals
- d) Quantum computing ca

Answer: b

Question: 4

What distinguishes HUAWEI CLOUD Stack Cloud Services from traditional IT services?

- a) Physical infrastructure focus
- b) Emphasis on manual operations and maintenance
- c) Scalability and flexibility of resources
- d) Limited integration with third-party services

Answer: c

Question: 5

How are service catalogs updated in ManageOne ServiceCenter to reflect new offerings?

- a) Automatically, based on global market trends
- b) Through user community votes
- c) Manually by cloud service providers
- d) Dynamically, as new services are developed and existing services are updated

Answer: d

Question: 6

In Neutron, what component acts as the interface between the Neutron server and networking hardware?

- a) Neutron agent
- b) Quantum server
- c) Nova compute
- d) Cinder volume

Answer: a

Question: 7

Which compute service is best suited for temporary, batch processing workloads in HUAWEI CLOUD Stack?

- a) Elastic Cloud Server (ECS)
- b) Bare Metal Server (BMS)
- c) Container Engine
- d) FunctionGraph

Answer: d

Question: 8

How do Elastic Load Balance (ELB) and Auto Scaling (AS) work together in HUAWEI CLOUD Stack?

(Choose two)

- a) ELB distributes incoming network traffic across multiple ECS instances
- b) AS automatically adjusts the number of ECS instances based on the load
- c) ELB provides VPN services for AS
- d) AS encrypts data for ELB

Answer: a, b

Question: 9

Which component in Heat allows for the definition of cloud applications using templates?

- a) Heat Engine
- b) Heat API
- c) Orchestration template
- d) Resource plugin

Answer: c

Question: 10

What is crucial for network design to support disaster recovery in HUAWEI CLOUD Stack?

- a) Single region deployment
- b) Cross-region replication
- c) Minimal use of security groups and ACLs
- d) Centralized storage in a single location

Answer: b

Avail the Study Guide to Pass Huawei H13-527 HCIP-Cloud Computing Exam:

- Find out about the H13-527 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 H13-527 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-Cloud Computing 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 H13-527 sample questions](#) and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. H13-527 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:

Passing the Huawei H13-527 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.

Here Is the Trusted Practice Test for the Huawei H13-527 Certification

CertFun.Com is here with all the necessary details regarding the H13-527 exam. We provide authentic practice tests for the H13-527 exam. What do you gain from these practice tests? You get to experience the real exam-like questions made by industry experts and get a scope to improve your performance in the actual exam. Rely on CertFun.Com for rigorous, unlimited two-month attempts on the [H13-527 practice tests](#), and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Huawei Certified ICT Professional - Cloud Computing.

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