HCIA-Computing V3.0 Exam Outline

Huawei Certification HCIA-Computing V3.0 Exam

Exam Code	H13-211
Exam Name	HCIA-Computing
Exam language	ENU
Question Type	Single Answer, Multiple Answer, True-false Question, Fill in the blank answers, Drag and drop item
Exam fees	200USD
Exam Duration	90min
Passing score/Total score	600 / 1000

Exam Content

The HCIA-Computing V3.0 exam covers basic knowledge about the computing field, including the computing history, computing systems, server architectures, Huawei computing industry, computing product deployment, and computing product O&M.

Knowledge Point Percentage

Key Points	Percentage
History of Computing	10%
Computing System Overview	10%
Server Architecture Overview	20%
Huawei Computing Industry	10%
Computing Product Deployment	30%
Basic O&M of Computing Products	20%

Knowledge points

History of Computing

- Computing in Daily Life
- Computing Development Phases
- Computing Development Trends

Computing System Overview

- Computing System Architecture
- Computing System Hardware
- Computing System Software
- Computing System Solutions

Server Architecture Overview

- Server Hardware Components
- Server Software
  - Server Protocols
  - BMC
  - BIOS
- Server OSs
  - OS Overview
  - Mainstream OSs

Huawei Computing Industry

- Kunpeng Computing Industry
  - Kunpeng Overview
  - Kunpeng Processors
  - Kunpeng Servers
  - Kunpeng Ecosystem
  - Kunpeng HPC Solution

Computing Product Deployment

- Common Equipment Room Layouts
- Server Installation Requirements
- Key Deployment Steps and Configuration Items
- Service Deployment

Basic O&M of Computing Products

- O&M Software System of Computing Products
- Single-node Management
- Centralized Management
- Local O&M
- Remote O&M

NOTE

The test content mentioned in this document provides a general test guide for candidates. Other content not mentioned in this document may also be used in the test.

Reference

Huawei Certified HCIA-Computing V3.0 Course

Recommended Training

Huawei Certified HCIA-Computing V3.0 Training