

# H13-511\_V5.5시험유효자료 - H13-511\_V5.5최신업데이트버전덤프공부자료

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**Exam** : H13-511\_V5.5-ENU

**Title** : HCIA-Cloud Computing  
V5.5

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Fast2test는 엘리트한 전문가들의 끊임없는 연구와 자신만의 노하우로 Huawei H13-511\_V5.5덤프자료를 만들어 냈으므로 여러분의 꿈을 이루어드립니다. 기존의 Huawei H13-511\_V5.5시험문제를 분석하여 만들어낸 Huawei H13-511\_V5.5덤프의 문제와 답은 실제시험의 문제와 답과 아주 비슷합니다. Huawei H13-511\_V5.5덤프는 합격보장해드리는 고품질 덤프입니다. Fast2test의 덤프를 장바구니에 넣고 페이지를 통한 안전결제를 진행하여 덤프를 다운받아 시험합격하세요.

## Huawei H13-511\_V5.5 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"><li>Be able to design and deploy Huawei's FusionCompute virtualization solution and FusionAccess desktop solution: This section covers the practical skills needed to architect and implement Huawei's enterprise virtualization platform FusionCompute and their desktop virtualization product FusionAccess. It includes planning, configuration, and deployment procedures for these Huawei-specific solutions.</li></ul>

주제 2	<ul style="list-style-type: none"> <li>Describe the history of cloud computing: This section traces the evolution and development of cloud computing from its origins to its current state. It provides historical context for how cloud technology emerged and transformed over time.</li> </ul>
주제 3	<ul style="list-style-type: none"> <li>Understand the differences between virtualization and cloud computing: This section clarifies how virtualization and cloud computing are related yet distinct technologies. It explains that virtualization is a key enabler of cloud computing but cloud encompasses broader service delivery models and characteristics.</li> </ul>
주제 4	<ul style="list-style-type: none"> <li>Understand KVM technology: This topic focuses on Kernel-based Virtual Machine (KVM) as a specific virtualization solution for Linux systems. It covers how KVM transforms Linux into a hypervisor to manage virtual machines efficiently.</li> </ul>
주제 5	<ul style="list-style-type: none"> <li>Describe what cloud computing is: This topic covers the fundamental definition and concept of cloud computing technology. It explains how cloud computing enables on-demand access to shared computing resources over the internet.</li> </ul>

>> H13-511\_V5.5시험유료자료 <<

## Huawei H13-511\_V5.5최신 업데이트버전 덤프공부자료, H13-511\_V5.5최고덤프샘플

Fast2test는 오래된 IT인증시험덤프를 제공해드리는 전문적인 사이트입니다. Fast2test의 Huawei인증 H13-511\_V5.5 덤프는 업계에서 널리 알려진 최고품질의Huawei인증 H13-511\_V5.5시험대비자료입니다. Huawei인증 H13-511\_V5.5덤프는 최신 시험문제의 시험범위를 커버하고 최신 시험문제유형을 포함하고 있어 시험패스율이 거의 100%입니다. Fast2test의Huawei인증 H13-511\_V5.5덤프를 구매하시면 밝은 미래가 보입니다.

### 최신 HCIA-Cloud Computing H13-511\_V5.5 무료샘플문제 (Q50-Q55):

#### 질문 # 50

Virtual Local Area Networks (VLANs) logically divide a physical LAN into multiple broadcast domains. Generally, hosts in a VLAN can directly communicate with each other, but those in different VLANs cannot. In this way, broadcast packets are confined within a single VLAN.

- A. FALSE
- B. TRUE

정답: B

#### 설명:

According to the Huawei HCIA-Cloud Computing technical manual, the statement is TRUE. A Virtual Local Area Network (VLAN) is a technology used at the Data Link Layer (Layer 2) to partition a physical switch or a network into multiple logical segments. In a traditional local area network, all devices connected to the same set of switches belong to a single broadcast domain. This means that any broadcast packet (such as an ARP request) is sent to every single port, which can lead to "broadcast storms" and security vulnerabilities as the network scales.

VLAN technology solves this by logically dividing the physical infrastructure. Each VLAN acts as its own independent broadcast domain. Even if two hosts are physically plugged into the same switch, if they belong to different VLANs (e.g., VLAN 10 and VLAN 20), they cannot communicate directly at Layer 2. A broadcast sent by a host in VLAN 10 will only be received by other hosts in VLAN 10. This isolation provides two major benefits in a cloud environment: Security and Efficiency. Security is enhanced because traffic from one department or tenant is logically separated from others, preventing unauthorized sniffing. Efficiency is improved by reducing unnecessary broadcast traffic, which preserves bandwidth and CPU cycles on the connected hosts.

In Huawei's virtualization platform, FusionCompute, VLANs are a critical component of "Distributed Virtual Switches" (DVS). When administrators create port groups for Virtual Machines, they often assign a VLAN ID to that group. This ensures that the virtual machines are logically placed in the correct network segment. For hosts in different VLANs to communicate, a Layer 3 device (like a router or a Layer 3 switch) must perform "inter-VLAN routing." This strict separation at the logical level is what allows cloud providers to host multiple tenants on shared physical hardware securely.

**질문 # 51**

In RAID5 and RAID6, the number of disks that are allowed to fail is?

- A. 1,2
- B. 3,2
- C. 2,1
- D. 0

**정답: A**

**질문 # 52**

For a small enterprise with no more than 100 employees, using the FusionAccess gateway and load balancer deployment solution for office scenarios, which of the following plans is recommended?

- A. Two CNA nodes, each deployed with a VM that integrates the vAG and vLB
- B. Two CNA nodes, each deployed with a vAG VM and a vLB VM
- C. Two CNA nodes, each deployed with a vAG VM and a VM that integrates the vAG and vLB
- D. Two CNA nodes, each deployed with two VMs that integrate the vAG and vLB

**정답: A**

**설명:**

For small-scale office scenarios (#100 users), the HCIA-Cloud Computing FusionAccess deployment guidelines recommend a simplified architecture that balances availability and cost.

Deploying one integrated vAG + vLB VM on each CNA node provides:

- \* Basic high availability
- \* Reduced VM count
- \* Simpler deployment and maintenance
- \* Sufficient performance for small user##

Separate deployment of vAG and vLB or multiple integrated VMs is more suitable for medium and large-scale environments. Therefore, the recommended solution is two CNA nodes, each deployed with a VM that integrates the vAG and vLB.

**질문 # 53**

SATA hard disk adopts parallel connection mode, supports error automatic correction and hot swap function.

- A. False
- B. True

**정답: A**

**질문 # 54**

In network equipment, routing can be used to guide VLAN packet forwarding.

- A. True
- B. False

**정답: A**

**질문 # 55**

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