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Huawei H13-511_V5.5 Exam Syllabus Topics:

Topic	Details
Topic 1	• Be able to describe what virtualization is: This topic covers the concept of virtualization technology and how it enables multiple virtual instances to run on physical hardware. It explains the foundational role virtualization plays in creating isolated computing environments.

Topic 2	Describe the characteristics of cloud computing: This section explains the essential attributes and defining features of cloud computing such as on-demand self-service, broad network access, and resource pooling. It outlines what distinguishes cloud computing from traditional computing models.
Topic 3	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.
Topic 4	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.
Topic 5	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.

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Huawei HCIA-Cloud Computing V5.5 Sample Questions (Q53-Q58):

NEW QUESTION # 53

In FusionCompute, the virtual machine template format is divided into ova and ovf. The template in ovf format consists of an ovf description file and several () disk files.

Answer:

Explanation:
VHD

NEW QUESTION # 54

TAP is a virtual network device independently maintained in Linux.1

- A. TRUE
- B. FALSE

Answer: A

Explanation:

According to the Huawei HCIA-Cloud Computing training materials, the statement is TRUE. TAP (Network TAP) is a virtual network kernel device that is part of the standard Linux kernel networking stack.2 It is "independently maintained" because it is a native Linux feature, not a proprietary tool built solely for a specific hypervisor like KVM or Xen. TAP devices operate at the Data Link Layer (Layer 2) of the OSI model, meaning they handle Ethernet frames.3 In a cloud computing environment, TAP devices are fundamental for bridging the gap between virtual machines and the physical network. When a Virtual Machine is created, the hypervisor (CNA in Huawei's case) creates a TAP device on the host. One end of this TAP device is "plugged" into the virtual machine's NIC, while the other end is connected to a virtual switch (like the DVS or Linux Bridge). This allows the VM to send and receive Ethernet frames as if it were connected to a physical switch port. Linux maintains TAP alongside its counterpart TUN(which operates at Layer 3/Network Layer).4Because TAP carries full Ethernet headers, it is the preferred device for virtual switches, as it allows for features like VLAN tagging and MAC address learning. Huawei's virtualization technology leverages these standard Linux kernel features to provide a high-performance, stable networking

environment. Understanding that TAP is a standard, independent Linux kernel component is vital for candidates, as it explains how open-source foundations are used to build enterprise-grade cloud platforms like FusionCompute.

NEW QUESTION # 55

Two virtual machines belonging to the same network segment in the same host cannot communicate with each other. Which of the following is not a possible cause of the failure?

- A. Virtual machine firewalls deny access to each other
- B. The network card of the virtual machine is faulty
- C. Virtual machines are isolated through security groups
- D. Two virtual machine NICs join the same port group

Answer: D

NEW QUESTION # 56

Which of the following statements describes computing resources without virtualization?

- A. computing resources are independent of each other
- B. the operating system is closely coupled with hardware
- C. computing resources are abstracted as computing resource bowls
- D. the operating system running does not require hardware

Answer: B

NEW QUESTION # 57

Which of the following are the characteristics of Fusion Sphere? (Multiple choice)

- A. Automated scheduling
- B. Application allocates resources on demand
- C. Rich operation and maintenance management
- D. Widely compatible with various hardware and software

Answer: A,B,C,D

NEW QUESTION # 58

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