

H13-511_V5.5 Brindumps & H13-511_V5.5 Exam Revision Plan

H13-511_V5.5

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Huawei H13-511_V5.5 Exam Syllabus Topics:

Topic	Details
Topic 1	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 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	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 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	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.
Topic 6	List a few use cases of cloud computing: This topic presents practical applications and scenarios where cloud computing is implemented across different industries. It demonstrates real-world examples of how organizations utilize cloud services to solve business problems.

Topic 7	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.
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Huawei HCIA-Cloud Computing V5.5 Sample Questions (Q48-Q53):

NEW QUESTION # 48

In Fusion Computer, when adding shared storage for multiple hosts, which of the following operations is correct? (Multiple choice)

- A. When the shared storage type is IP SAN, ensure that the storage network of the host and the service interface of the storage are connected
- B. Select all hosts when associating the storage device
- C. Check the corresponding host when adding data storage
- D. All hosts need to be checked when initializing storage resources

Answer: A,C

NEW QUESTION # 49

In virtualization, KVM and Xen are typical hardware-assisted virtualization technologies. They implement virtualization based on kernel modules in the operating system.

- A. FALSE
- B. TRUE

Answer: B

Explanation:

According to the HCIA-Cloud Computing virtualization domain, KVM (Kernel-based Virtual Machine) and Xen are both examples of hardware-assisted virtualization technologies.

Hardware-assisted virtualization relies on CPU extensions such as Intel VT-x and AMD-V to improve virtualization performance and isolation. Both KVM and Xen leverage these CPU features.

KVM is implemented as a kernel module within the Linux operating system. Once loaded, the Linux kernel itself becomes a hypervisor, managing CPU and memory virtualization with hardware support.

Xen also relies on hardware virtualization features and interacts closely with the operating system kernel, especially in full virtualization and hardware-assisted modes.

Because the statement correctly describes both the virtualization type and the implementation approach, it aligns with HCIA documentation and is TRUE.

NEW QUESTION # 50

During FusionAccess virtual desktop provisioning, when a VM is being created, which of the following components checks whether the specified VM group and desktop group exist?

- A. HDA
- B. GaussDB
- C. HDP
- D. HDC

Answer: D

Explanation:

Comprehensive and Detailed Explanation (HCIA-Cloud Computing aligned):

In FusionAccess architecture:

HDC (Huawei Desktop Controller) is responsible for desktop lifecycle management, including provisioning logic, policy enforcement, and resource validation.

During VM creation, HDC verifies whether the specified VM group and desktop group exist and whether configurations are valid.

Other components:

GaussDB stores metadata.

HDA runs inside desktops.

HDP is a display protocol.

Thus, the correct answer is HDC.

NEW QUESTION # 51

In bare metal virtualization, the virtualization layer Hypervisor cannot directly call hardware resources, and needs to rely on the underlying operating system.

- A. False
- B. True

Answer: A

NEW QUESTION # 52

A bare VM is required when creating a virtual desktop template on FusionAccess. Which of the following statements are true about creating a bare VM?

- A. The Configuration Mode of the system disk must be set to Thin provisioning.
- B. The NIC can be the service-plane distributed virtual switch (DVS) and port group of the user VM.
- C. The Configuration Mode of the system disk must be set to Common.
- D. NICs cannot be added when creating a linked-clone bare VM, but NICs can be added when the linked-clone template is used for quick provisioning.

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation (HCIA-Cloud Computing aligned):

Bare VM creation rules in FusionAccess are strict to ensure template consistency and successful provisioning:

- * A is true: The system disk must use Common configuration mode, not thin provisioning.
- * B is true: For linked-clone bare VMs, NICs are added after template creation, during desktop provisioning.
- * C is false: Bare VMs should use management-plane networking, not user service-plane DVS/port groups.
- * D is false: Thin provisioning is not allowed for the system disk of a bare VM.

Therefore, the correct answers are A and B.

NEW QUESTION # 53

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