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Huawei H13-511_V5.5 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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 2	<ul style="list-style-type: none"> 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 3	<ul style="list-style-type: none"> 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.
Topic 4	<ul style="list-style-type: none"> 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.

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Huawei HCIA-Cloud Computing V5.5 Sample Questions (Q51-Q56):

NEW QUESTION # 51

A company runs its website business on the FusionCompute virtualization platform, but when there is a large number of visits during the peak business period, access to the website may freeze. It can be optimized by configuring cluster load balancing and virtual machine network Qos.

- A. True
- B. False

Answer: A

NEW QUESTION # 52

With centralized storage, all physical disks are centrally deployed in disk enclosures and provide storage services externally through the controller.

- A. TRUE
- B. FALSE

Answer: A

Explanation:

According to the Huawei HCIA-Cloud Computing curriculum, the definition of centralized storage is centered on the unified management of hardware components. The statement is TRUE as it accurately describes the physical architecture of traditional SAN (Storage Area Network) and NAS (Network Attached Storage) systems. In a centralized model, the storage system typically consists of two main parts: the Controller Enclosure and the Disk Enclosure.

The controller enclosure is the "brain" of the storage system. It contains the controllers (usually in a redundant pair for high availability), cache, and interface modules. Its role is to process I/O requests from servers, manage RAID configurations, and handle advanced data features like snapshots or replication. The disk enclosures, on the other hand, are the physical "shelves" that house the actual Hard Disk Drives (HDDs) or Solid State Drives (SSDs). These enclosures are connected to the controller enclosure via high-speed backend cables (such as SAS).

In this centralized architecture, the physical disks are not "visible" to the hosts directly. Instead, the controller abstracts these physical disks into a storage pool and then into LUNs (Logical Unit Numbers). These LUNs are then mapped to service hosts (servers) via the storage network (FC or IP). This design allows for high performance and centralized management, as administrators can monitor and configure the entire storage resource pool from a single interface (such as Huawei DeviceManager). This is the standard

deployment model for mission-critical applications in a Huawei FusionCompute environment, ensuring that storage resources are consolidated, secure, and easily scalable by adding more disk enclosures.

NEW QUESTION # 53

Which of the following storage types is recommended for VRM deployment during Huawei FusionCompute installation?

- A. FC SAN
- B. NAS
- C. IP SAN
- D. Local storage

Answer: D

Explanation:

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

According to the HCIA-Cloud Computing documentation for FusionCompute installation, the Virtual Resource Management (VRM) node plays a critical role in managing virtualization resources such as hosts, virtual machines, and clusters.

Huawei recommends deploying the VRM system disk on local storage. The main reasons are reliability and independence. Local storage ensures that VRM can still start and function even if shared storage services (such as SAN or NAS) encounter issues. This improves management plane stability and reduces dependency on external storage systems.

Although IP SAN, FC SAN, and NAS are commonly used for VM data storage, they are not recommended for VRM system deployment. HCIA materials clearly emphasize that VRM should rely on local disks to guarantee management availability.

Therefore, the correct answer is Local storage.

NEW QUESTION # 54

Which of the following items belong to the underlying virtualization core module provided for the processor in the KVM architecture? (Multiple choice)

- A. kvm.ko
- B. kvm-amd.ko
- C. kvm-intel.ko
- D. kvm.vm

Answer: A,B,C

NEW QUESTION # 55

Which of the following descriptions about the virtual machine template format are correct?
(Multiple choice)

- A. The virtual machine templates supported by the fusioncompute virtualization platform are divided into two types: ova and ovf
- B. The virtual machine in ova format has only one ova file, and the description of the template format in ovf format, which items are correct
- C. The vhd file is the disk file of the virtual machine, no matter how many disks the virtual machine has, only one vha file will be generated in the end
- D. The ovf file is the description file of the virtual machine, and the file name is the file name set when exporting the template

Answer: A,B,D

NEW QUESTION # 56

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