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Huawei H13-511_V5.5 Exam Syllabus Topics:

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

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

NEW QUESTION # 48

In computing virtualization, the operating system running in a virtual machine is called Host Os.

- A. True
- B. False

Answer: B

NEW QUESTION # 49

Which of the following statements is false about host requirements during FusionCompute installation?

- A. The disk requirements of the host where the VRM is located are the same as those of other compute nodes.
- B. If CPU virtualization is not enabled for a host, virtual machines cannot be created on the host.
- C. The location where the host OS is booted first must be the location where the host OS is installed.
- D. FusionCompute can be installed even if there is only one host network port.

Answer: A

Explanation:

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

FusionCompute installation has clear host hardware and configuration requirements defined in the HCIA syllabus.

Option A is true. The boot device must match the installation location of the host operating system to ensure system stability.

Option C is true. CPU virtualization must be enabled in the BIOS (Intel VT-x or AMD-V). If not enabled, the host cannot run virtual machines, which is a mandatory prerequisite.

Option D is true. FusionCompute can be installed with a single network interface, although this is not recommended for production environments. Multiple NICs are preferred for traffic separation and high availability.

Option B is false. The host where the VRM is deployed has higher disk requirements than ordinary compute nodes because it runs management services, databases, and logs. Therefore, its disk requirements are not the same as other compute nodes.

Thus, the false statement is B.

NEW QUESTION # 50

A router manages path information by managing its ____

Answer:

Explanation:

Routing Table

Explanation:

As defined in the "Network Technology Basics" module of the HCIA-Cloud Computing training, a router is a Layer 3 (Network Layer) device responsible for interconnecting different network segments and selecting the optimal path for data packets. To perform this function, the router maintains and manages a Routing Table.

This table is the "map" of the network that the router uses to make forwarding decisions. Every entry in the routing table typically includes several key parameters: the destination network address, the subnet mask, the protocol (how the route was learned, such as Static, OSPF, or BGP), the preference value, the cost (metric), and the next-hop address or outbound interface.

When a router receives an IP packet, it examines the destination IP address and performs a lookup in its routing table to find the most specific match (longest match rule). If a matching entry is found, the router encapsulates the packet into a new frame and sends it toward the next hop. If no match is found and no default route exists, the packet is discarded. This process is fundamental to the operation of a Cloud Data Center where multiple Virtual Private Clouds (VPCs) and subnets must communicate through virtual or physical routers.

While a switch manages a MAC address table to forward frames at Layer 2, and a host manages an ARP table to map IP addresses to MAC addresses, only the routing table provides the cross-network path intelligence required for routing. In Huawei's virtualization solutions, virtual routers within the software-defined networking (SDN) layer use these same logic principles to ensure that traffic between virtual machines in different subnets is directed efficiently to the correct destination. Proper management of the routing table is therefore the cornerstone of network reachability in cloud environments.

NEW QUESTION # 51

Which of the following statements about FusionAccess for office automation (OA) is false?

- A. Enterprise Active Directory (AD) is an important component of FusionAccess, and users must be authenticated by AD before logging in to virtual desktops.
- B. Zone-based security is high, easy to deploy, and meets the security management requirements of most enterprises.
- C. FusionAccess has three zones (red, yellow, and green). These zones are isolated from each other and have their own FusionAccess systems. Data can be transmitted between them.
- D. FusionAccess can be interconnected with existing enterprise IT systems to use existing IT applications.

Answer: C

Explanation:

FusionAccess OA security architecture adopts zone-based isolation (red, yellow, green zones).

* Each zone is logically and physically isolated

* Each zone has its own FusionAccess system

* Data is not allowed to flow freely between zones

Option B is false because it incorrectly states that data can be transmitted between zones. The other statements correctly reflect FusionAccess OA security and integration characteristics.

NEW QUESTION # 52

Which of the following descriptions about data storage on the FusionCompute platform are correct? (Multiple choice)

- A. Can use non-virtualized storage
- B. Data storage is a logical container similar to a file system
- C. Can use virtualized storage
- D. LUNs on SAN storage cannot be encapsulated as data storage

Answer: A,B,C

NEW QUESTION # 53

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