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Answer: D

16. Which of the following descriptions about IP routing is wrong?

- A. Include the next MAC address
- B. Can be dynamically generated
- C. Include the outgoing interface name
- D. Can be manually configured

Answer: A

17. Which of the following computer hardware is not a necessary group or part for a server?

- A. Monitor
- B. Power supply and fan module
- C. hard disk
- D. CPU

Answer: A

18. In Huawei FusionCompute, which one is correct about the description of "role"? A. A "role" can have one or more different "operating permissions"

- B. If a "user" has multiple "roles", its "operating authority" depends on the "role" with the highest priority
- C. The "operation authority" of the "role" cannot be modified
- D. A "user" can only have one "role"

Answer: A

19. Regarding the description of HDP display technology, which of the following wrong options?

- A. Use lossless compression for unnatural images
- B. Can automatically identify unnatural images such as text, Windows frames, lines, etc. in the entire image
- C. Only supports Huawei-specific self-developed image compression algorithms
- D. Lossy compression of natural images such as photos and pictures with an appropriate compression rate

Answer: C

20. FusionCompute consists of two parts: CNA and VRM. Which of the following is not a function of CNA?

- A. Manage computing, storage, and network resources on computing nodes
- B. Manage virtual machines on compute nodes
- C. Manage network resources (IP/VLAN) in the cluster and assign IP addresses to virtual machines
- D. Provide virtual computing capabilities

Answer: C

21. Which of the following descriptions about non-uniform memory architecture NUMA is wrong? ()

- A. Solve scalability problems in multiprocessor systems
- B. Load balancing needs to consider Node affinity in the scheduling process
- C. The CPU accesses the memory of other Nodes faster than the local memory
- D. Divide CPU, memory and I/O resources into different Nodes

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Huawei HCIA-Cloud Computing V5.5 Sample Questions (Q42-Q47):

NEW QUESTION # 42

Huawei FusionCompute supports adding hosts in batches. The administrator fills in host information according to the template provided by the system and imports it at one time.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION # 43

In the Openstack solution, the Swift component is responsible for providing persistent block storage.

- A. True
- B. False

Answer: A

NEW QUESTION # 44

FusionCompute adopts hardware-assisted virtualization technology to reduce memory virtualization overhead.

- A. TRUE
- B. FALSE

Answer: A

Explanation:

Huawei FusionCompute leverages hardware-assisted virtualization technologies such as Intel VT-x, EPT, and AMD-V, which significantly reduce the overhead associated with CPU and memory virtualization.

Memory virtualization traditionally involved complex software-based address translation, which introduced performance overhead. With hardware-assisted features such as Extended Page Tables (EPT), memory mapping is handled directly by the CPU, improving efficiency and performance.

This approach is explicitly highlighted in HCIA-Cloud Computing materials as a key reason why FusionCompute delivers near-native performance for virtual machines.

Therefore, the statement is TRUE.

NEW QUESTION # 45

Which of the following statements are true about the features and functions of the FusionCompute virtualization suite?

- A. Allowing users to add or reduce VM resources on demand without interrupting applications.
- B. Automatically migrating workloads based on preset policies, thereby optimizing resource allocation, system response efficiency, and user experience.
- C. Supporting x86- or Arm-based servers, various storage devices, and mainstream Linux/Windows operating systems, thereby allowing mainstream applications to run on virtualization platforms.
- D. Allowing users to define service level agreement (SLA) policies to control VM resources, thereby allocating physical resources based on application priority.

Answer: A,B,C,D

Explanation:

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

Huawei FusionCompute provides a comprehensive virtualization platform with advanced management and scheduling capabilities.

* A is true. FusionCompute supports dynamic resource adjustment, including CPU and memory scaling, helping applications adapt

to workload changes.

* B is true. FusionCompute supports x86 and Arm architectures, multiple storage backends, and mainstream operating systems such as Linux and Windows, ensuring broad application compatibility.

* C is true. SLA policies allow administrators to define priorities for virtual machines, ensuring that critical applications receive sufficient resources.

* D is true. FusionCompute supports automatic VM migration (such as DRS-like features) based on predefined policies to balance workloads and optimize system performance.

All listed statements correctly describe FusionCompute capabilities.

NEW QUESTION # 46

Linux provides the graphical user interface and what for users to interact with the system?

Answer:

Explanation:

Linux provides both the Graphical User Interface (GUI) and the Command Line Interface (CLI) for users to interact with the system. The GUI offers a visual representation of the system with windows, icons, and menus, making it more user-friendly. The CLI, on the other hand, allows users to interact with the system using text-based commands, which can be more efficient and powerful for advanced users and system administrators.

NEW QUESTION # 47

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