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HCIA-Cloud Computing V4.0

Huawei H13-511 V4.0

Version Demo

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QUESTION NO: 1

CORRECT TEXT

The following description about KVM (Kernel-based Virtual Machine) is correct (multiple selection)

- A. KVM is type II virtualization
- B. KVM is a type I virtualization
- C. KVM is a module in the Linux kernel
- D. KVM is an open source virtualization technology

ANSWER: A C D

QUESTION NO: 2

In Huawei FusionCompute, the following description about the hot migration is incorrect

- A. Live migration includes virtual machine live migration and disk live migration
- B. Use the technology of rapid replication of memory data and shared storage during the hot migration of virtual machines to ensure the number of virtual machines Data unchanged
- C. Storage live migration can only be performed within the same storage device under storage virtualization management
- D. The types of virtual machine live migration are divided into change host, change datastore, and change host and datastore

ANSWER: C

QUESTION NO: 3

CORRECT TEXT

In cloud computing, different types of hardware of the same type can form a resource pool.

- A. TRUE
- B. FALSE

ANSWER: A

QUESTION NO: 4

The following description of the relationship between virtualization and cloud computing is correct (multiple choices)

- A. Without cloud computing, there is no value in virtualization
- B. Virtualization is a technology, and cloud computing is a service model. Virtualization has promoted the development of cloud computing.
- C. Without virtualization, cloud computing has no value

D. Virtualization is one of the important technologies for cloud computing

ANSWER: B C D

QUESTION NO: 5

NUMA is a memory architecture designed for multiprocessor computers. Memory access time depends on

Processor location, under NUMA. the processor accesses its own local memory faster than non-local memory (the memory is located in

Another processor, or shared memory between processors) is faster.

A. TRUE

B. FALSE

ANSWER: A

QUESTION NO: 6

In Huawei FusionComputeE. the description of the "shared" type disk is correct (multiselect).

A. The virtual machine to which this type of hard disk is bound does not support the snapshot function

B. This type of hard disk can only be bound to one virtual machine

C. The virtual machine does not support changing datastores on such hard disks

D. This type of hard disk can be bound to multiple virtual machines

ANSWER: A C D

QUESTION NO: 7

In Huawei FusionComputeE. users can manage VMs in multiple ways:

A. Log in to the virtual machine directly for management

B. Use the graphical interface for management after logging into CNA

C. Use the graphical interface for management after logging in to VRM

D. Use the command line to manage after logging in to CNA

ANSWER: A C D

QUESTION NO: 8

The necessary conditions for a virtual machine to communicate with other virtual machines are (multiple choice)

- A. Configure a fixed IP address for the virtual machine
- B. Configure the correct IP address for the virtual machine
- C. Configure the correct MAC address for the virtual machine
- D. Configure the gateway address for the virtual machine

ANSWER: B C

QUESTION NO: 9

In Huawei FusionComputeE, if there is only one physical network port in the bound network port, the physical network port cannot be removed directly.

- A. True
- B. False

ANSWER: A

QUESTION NO: 10

The correct description of the extensive network access characteristics of cloud computing is (). [Multiple choice]

- A. Through the network, users can use self-purchased cloud computing resources through different terminals
- B. Through the network, users can use self-purchased cloud computing resources at any time
- C. Through the network, users can check the status of self-purchased cloud computing resources at any time
- D. Through the network, users can use self-purchased cloud computing resources in different locations

ANSWER: A B C D

QUESTION NO: 11

Memory reuse technology cannot be implemented () .

- A. Enable memory reuse technology. The higher the reuse ratio, the better the performance of the virtual machine.
- B. Enabling memory reuse technology can improve the deployment of virtual machines on physical hosts
- C. If the user's virtual machine memory usage is high, you can optimize it by modifying the memory reuse ratio
- D. Enabling memory reuse technology, the total memory of all virtual machines created by the user can exceed the physical memory

ANSWER: A

QUESTION NO: 12

CORRECT TEXT

The following description of RAID is correct (multiple choice)

- A. RAID6 compared with RAID5, data recovery stronger, but the decline in literacy disk
- B. when after a damaged disk, RAID5 the other disk still work, is unaffected disk I / O performance
- C. RAID are to improve I / O performance of the storage system by concurrent read and write data on a plurality of disks
- D. RAID storage space can be regarded as composed of two or more disks, the disk capacity available capacity for the sum

ANSWER: B C

QUESTION NO: 13

The way FusionCompute Installer deploys VRM virtual machines is ().

- A. ISO file automatic installation
- B. Import the template file to the virtual machine
- C. Automatically create virtual machines and automatically mount ISO files for installation
- D. PXE automatic installation

ANSWER: B

QUESTION NO: 14

CORRECT TEXT

The VLAN ID (except 0) configured for DVS in Huawei FusionCompute needs to exist on the physical switch, otherwise it will affect the normal communication of the virtual machine.

- A. TRUE
- B. FALSE

ANSWER: B

QUESTION NO: 15

The following are CIFS descriptions that are correct

- A.** CIFS supports multi-user access
- B.** CIFS has low requirements for the reliability of network transmission. It can use both TCP / IP and UDP protocols.
- C.** CIFS requires clients to have special software installed
- D.** CIFS retains file format characteristics

ANSWER: A