



H13-511_V4.0^{Q&As}

HCIA Cloud Computing V4.0

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QUESTION 1

In FusionCompute, the administrator binds the two network adapters of the CNA host in the active / standby mode. After binding, the transmission rate is equal to the sum of the transmission rates of the two network ports.

- A. TRUE
- B. FALSE

Correct Answer: B

QUESTION 2

In a NAS environment, multiple hosts writing to a file at the same time will cause data consistency issues.

- A. True
- B. False

Correct Answer: A

QUESTION 3

In Huawei FusionCompute, the following incorrect description of the security group rule is.

- A. When a virtual machine has multiple network cards, you can configure a security group for each network card.
- B. A virtual machine can communicate with the outside world only after a security group is created and rules are added.
- C. All virtual machine NICs in the same security group will use the security group rules for access control
- D. The essence of a security group is a collection of rules

Correct Answer: B

QUESTION 4

In Huawei FusionCompute, the following incorrect description of port groups and security groups is

- A. A virtual machine NIC is connected to a virtual port in the port group, and a virtual machine NIC is associated with a security groupA
- B. B-port group is a collection of one or more virtual ports on a DVS, while a security group is a collection of one or more rules
- C. A DVS can have multiple port groups and a VM can be protected by multiple security groups
- D. Security groups are based on port groups to protect virtual machines /// virtual network cards



Correct Answer: D

QUESTION 5

The configuration of a Huawei switch port is as follows: Interface GigabitEthernet 0/0/1 Port link-type access Port default vlan 16 According to the above configuration, the following statement is correct

- A. This port will add a VLAN 16 tag to the data frames that pass by
- B. This port allows only data with vlan 16 tags to pass through.
- C. The port will strip the VLAN 16 label of the passing data frame and forward it.
- D. The port will not do any operations on the data frames passing by.

Correct Answer: C

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