#### **Latest Version: 6.0**

#### Question: 1

Huawei computing virtualization supports the borrowing of memory pages between different virtual machines, and releases idle virtual machines to virtual machines with higher memory usage, thereby improving memory utilization:

- A. Memory sharing
- B. Memory replacement
- C. Memory bubbles
- D. All of the above

**Answer: C** 

## Question: 2

The usage scenario description of the virtual machine rule group in FusionSphere is appropriately:

- A. Set virtual machines that must run on a unified physical machine as mutually exclusive virtual machines
- B. Set the virtual machine running in standby mode as an aggregated virtual machine
- C. Deploy different applications in a unified virtual machine group, which is called virtual machine to host
- D. Set two virtual machines running in load balancing mode as mutually exclusive virtual machines

**Answer: D** 

## Question: 3

Fusion Sphere quotes products based on the number of physical CPUs and virtual machines

- A. Wrong
- B. Right

**Answer: A** 

Question: 4

With the development of cloud computing, the pace of cloud data center construction has not been accelerated, and the traditional data center construction model is not affected by cloud computing technology ring:

A. Yes

B. Wrong

**Answer: B** 

# Question: 5

Based on the disk migration of data storage, the ones that cannot determine the success of the migration are:

- A. Status of the virtual machine
- B. Type of disk
- C. Is storage heterogeneous
- D. Intended storage space

**Answer: C**