



**Free Questions for H13-531 by [braindumpscollection](#)**

**Shared by [Parrish](#) on [06-06-2022](#)**

**For More Free Questions and Preparation Resources**

**[Check the Links on Last Page](#)**

## Question 1

---

### Question Type: MultipleChoice

---

About the description of the FusionSphere OpenStack Cinder module, which is correct (Multiple choice)

#### Options:

---

- A-** when FusionSphere OpenStack and VRM do storage resources docking, it must be done through the VRM control transfer.
- B-** FusionSphere OpenStack and KVM Virtualization Environments FusionStorage storage resource docking must be through FusionStorage Manager to control and switch
- C-** When FusionSphere OpenStack and VMware do storage resources docking; it must be through vCenter Server to control and transfer.
- D-** The FusionSphere OpenStack Cinder module supports stateful expansion.

#### Answer:

---

A, B, C

## Question 2

---

**Question Type: MultipleChoice**

---

About the customization capabilities that Huawei Data Center Unified Management ManageOne OC Operation and maintenance center provides, which description is correct? (Multiple choice)

**Options:**

---

- A-** OC heterogeneous management system access capabilities support customizes and develop the South API according to the project requirement.
- B-** Provide process customization
- C-** OC provides a North API to support the ability to interact with the OpenStack API
- D-** Support page integration

**Answer:**

---

A, C

## Question 3

---

**Question Type: MultipleChoice**

---

In the FusionCompute, exporting the template to the shared directory fails, which of the following is recommended to repair the fault?  
(Multiple choice)

**Options:**

---

- A- Make sure the network connection is OK
- B- Confirm that FusionCompute is able to read and write shared directories
- C- Make sure there is enough space in the shared directory
- D- Restart FusionCompute

**Answer:**

---

A, B, C

## Question 4

---

**Question Type: MultipleChoice**

---

In Huawei cloud data center solutions, what are the network modes that VPC supports?

**Options:**

---

- A- Directly connected networks
- B- Routing network
- C- Internal network
- D- Expand the network

**Answer:**

---

A, B, C

## Question 5

---

**Question Type: MultipleChoice**

---

About FusionSphere OpenStack Neutron Network Docking KVM Virtualization Environment Description, which is right? (Multiple choice)

**Options:**

---

- A- FusionSphere OpenStack Neutron Network Docking KVM requires the deployment of neutron-open-itch- agent on the compute nodes to realize L2 forwarding.

- B-** FusionSphere OpenStack Neutron Network Docking KVM Deploys DHCP services on network nodes.
- C-** FusionSphere OpenStack Neutron Network Docking KVM supports both VLAN and VxLAN- type networks.
- D-** FusionSphere OpenStack Neutron Network Docking KVM supports SRIOV NICs.

**Answer:**

---

A, B, D

## Question 6

---

**Question Type: MultipleChoice**

---

Which of the following description on the FusionAccess virtual machine release is wrong?

**Options:**

---

- A-** The virtual machine is issued according to the template for cloning, and then modifies the personalized data and associated users.
- B-** ITA components are responsible for the process of virtual machine distribution.
- C-** Before releasing virtual machines, you need to install and configure the FusionCompute and FusionAccess environment, to make the to-be-published virtual machine type template, and then to be released.
- D-** With the same footprint, the the released speed of the first linked-clone virtual machine is much faster than a full replicated virtual

machine.

**Answer:**

---

D

## Question 7

---

**Question Type: MultipleChoice**

---

In Huawei FusionSphere OpenStack, Cinder and Swift components can provide back-end storage, the following description about the two, which is wrong? (Multiple choice)

**Options:**

---

- A-** Cinder is a block storage that provides the VM with a virtual disk that satisfies the VM requirement on disk.
- B-** Cinder stores static data. Give priority to IO in a large order.
- C-** Swift is the object storage, mainly used to store ISO images, VM templates.
- D-** Swift stores dynamic data. Give priority to IO in a small order.

**Answer:**

---

B, D

## Question 8

---

**Question Type:** MultipleChoice

---

In Huawei FusionCloud desktop cloud solution, which of the following description is wrong about the virtual machine iCache function?

**Options:**

---

- A-** Valid only in linked-clone scenarios.
- B-** When this feature is turned on, the virtual machine will continuously perform the operation.
- C-** Can support NAS storage.
- D-** the virtual machine that is created before opening iCache function, this feature will not automatically take effect; the virtual machine that is created after opening iCache function, it will be effective.

**Answer:**

---

B



## Question 9

---

**Question Type:** MultipleChoice

---

Which of the following is not a binding feature in a FusionSphere OpenStack docking FusionCompute scenario?

### Options:

---

- A- Virtualization antivirus
- B- Dynamic Resource Scheduling (DRS) and Dynamic Power Management (DPM)
- C- Raw Device Mapping
- D- SR-IOV type network card

### Answer:

---

D

## Question 10

---

**Question Type:** MultipleChoice

---

FusionCare provides health check and information gathering capabilities. If you need to check FusionSphere multiple AZs, you can add new AZs multiple times on the FusionCare interface.

**Options:**

---

**A-** True

**B-** False

**Answer:**

---

A

**To Get Premium Files for H13-531 Visit**

**<https://www.p2pexams.com/products/h13-531>**

**For More Free Questions Visit**

**<https://www.p2pexams.com/huawei/pdf/h13-531>**

