

## H13-531<sup>Q&As</sup>

HCIE-Cloud Computing (Written) V3.0

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## QUESTION 1

In Huawei FusionCloud desktop cloud solutions, virtual desktop online backup generally use eBackup, which of the following statement is correct? (Multiple choice)

- A. When FusionStorage is production storage, eBackup (including the backup server and backup agent) need to achieve the interoperability between VRM and FSM.
- B. Each network plane must be configured with different VLANs to isolate each other.
- C. Can be divided into management plane and business plane.
- D. eBackup is often used in conjunction with FusionCompute to enable a specified object to be backed up by a specified policy.

Correct Answer: AD

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## QUESTION 2

The Glance component in Huawei FusionSphere OpenStack provides basic image management functions such as create, query, delete, and download. Which of the following are the backend storage supported directly by Glance? (Multiple Choice)

- A. Swift
- B. NFS
- C. Local disk
- D. UDS

Correct Answer: ACD

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## QUESTION 3

The software defines the network, through the network device control plane separate from the data plane, thus realizing the flexible control of network traffic and making the network more intelligent as a pipeline.

- A. True
- B. False

Correct Answer: A

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## QUESTION 4

Which of the following description are correct about the number of control nodes and management scale suggested by FusionSphere cloud data center scenario? (Multiple choice)

- A. ?50PM (Physical Machine), ?1000VM (Virtual Machine), using 3 control node deployment.
- B. 50~100PM (Physical Machine), 1000-3000VM (Virtual Machine), using 9 control node deployment.
- C. 100~256PM (Physical Machine), 3000~5000VM (Virtual Machine), using 11 control node deployment.
- D. 256~512PM (Physical Machine), 5000VM (Virtual Machine), using 15 control node deployment.

Correct Answer: ABCD

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## QUESTION 5

About the description of Domain 0 in FusionSphere solution, which is wrong?

- A. 10GE network is suitable for the scenarios of high network bandwidth requirements, Domain 0 memory
- B. size need to add 6GB on the basis of the original.
- C. host operating system installed in the U disk scenarios, Domain 0 memory size need to add 2GB on the basis of the original.
- D. in the host disaster recovery scenario, Domain 0 memory size need to add 4GB on the basis of the original
- E. Choosing 200 nodes to install, the default allocation of 6 VCPU, 8G memory.

Correct Answer: D

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