Question: 1

In the Huawei FusionCloud solution, what are the relationships between the CCS and peripheral services?

A. The CCS provides the computing capability service.
B. The DNS maps the CCS domain name to the CCS floating IP address.
C. ELK Collect CCS Logs
D. EVS queries the volume type label in a specified AZ.

Answer: AC

Question: 2

Which of the following services are supported by Huawei FusionCloud 6.X?

A. OBM5
B. NVE
C. DECS
D. DVPC

Answer: C

Question: 3

In the server migration scenario, the ERP application system on a UNIX server is migrated to another UNIX server without recompilation or development. The hardware platform of the target server can be different from that of the source server.

A. True
B. False

Answer: B

Question: 4

During the migration evaluation of carrier data centers, a large number of application technologies may exist on the live network. Therefore, it is difficult to manually collect and analyze data.

A. True

B. False

Question: 5

In a data center migration scenario, which of the following is not an advantage of Huawei LUN copy technology?

A. Data migration is completed by Huawei storage systems and does not require server computing resources,
B. Simple operation and unified solution
C. Online service migration
D. The LUN copy migration solution supports date migration between most Huawei storage devices and is highly compatible.

Answer: D

Question: 6

The SmartVirtualization feature, such as heterogeneous virtualization software, uses different compatibility policies for storage devices of different vendors to identify and handle compatibility issue* between heterogeneous devices in a timely manner. Which of the following & an incorrect application scenario?

A. Heterogeneous DR
B. Service data migration between storage systems
C. Ensure the performance of key services
D. Centralized storage resource management

Answer: A

Reference: https://support.huawei.com/enterprise/en/doc/EDOC1000077846?section=j004

Question: 7

Which of the following is applicable to file-fever migration in cloud data center migration scenarios?

A. The planned disk space of the destination VM is expanded or reduced compared with that of the source VM.
B. Hosts containing a large number of small files
C. Ensure that the partition structure is consistent with that on the source end.

D. Host with high disk usage

Answer: D

Reference: http://support.huawei.com/enterprise/NewsReadAction.action?newType=05&contentId=NEWS1000005346