Question 1

Which of the following can result in failure to mount a file system? (Choose all that apply.)

Options:

A- Incorrect DNS settings for accessing the file system

B- An oversized file system

C- The file system is already deleted

D- Incorrect shared path in the mount command

Answer:

A, C

Question 2

Question Type: **MultipleChoice**

You can batch create SFS file systems.

Options:

A- True

B- False

Answer:

B

Question 3

Question Type: MultipleChoice

Which of the following are advantages of SFS over traditional shared file storage? (Choose all that apply.)

Options:

A- Superior performance and reliability: SFS enables file system performance to increase as capacity grows, and delivers high data

durability to support rapid business growth.

B- Seamless integration: SFS supports NFS and CIFS protocols. With these standard protocols, a broad range of mainstream applications can read data from and write data to a file system.

C- File sharing: ECSs in AZs of the same region can access the same file system concurrently and share files.

D- Easy operation and low costs: In an intuitive GUI, you can create and manage file systems with ease.

Answer:

A, D

Question 4

Which of the following about bucket operations in OBS is false?

Options:

A- Modifying a bucket

B- Formatting a bucket

C- Creating a bucket

D- Deleting a bucket

Answer:

B

Question 5

When using OBS, which of the following cannot be configured for uploading objects.

Options:

A- Storage class

B- KMS encryption

C- Storage path

D- Object size

Question 6

Question Type: **MultipleChoice**

Which of the following is not a storage class of OBS?

Options:

A- Backup storage

B- Standard storage

C- Archive storage

D- Infrequent Access storage

Answer:

A

Question 7

Which of the following statements about EVS and snapshots is false?

Options:

A- You can roll back a snapshot to the source EVS disk when the disk is in the Available state

B- A snapshot can be rolled back to any designated EVS disk

C- If data on an EVS disk has errors or is corrupted, you can roll back the data snapshot to the source disk to restore the data

D- Creating a snapshot will fail if the EVS disk is in the Attaching state or Expanding state

Answer:

B

Question 8

CBR supports one-off backup and periodic backup.

Options:

A- True

B- False

Answer:

A

Question 9

Question Type: **MultipleChoice**

The default backup policy of EVS cannot be deleted.

Options:

A- True

B- False

Answer:

B

Question 10

Question Type: MultipleChoice

CBR supports four types of backups: EVS disk backups, cloud server backups, file system backups, and hybrid cloud backups.

Options:

A- True

B- False

Answer:

A

Question 11

To delete a shared EVS disk that is attached to multiple cloud servers, you must detach it from all the cloud servers first.

Options:

A- True

B- False

Answer:

A