

Latest Version: 6.0

Question: 1

Traditional IT infrastructure architecture is already unable to support efficient enterprise operations. Which of the following is not a key cause?

- A. High TCO
- B. Slow network rates
- C. Slow service rollout and complex lifecycle management
- D. I/O bottlenecks restricting application performance

Answer: C

Question: 2

Which of the following statements about public clouds is false?

- A. A public cloud can have a large number of users
- B. Public clouds can optimize resources at scale
- C. An enterprise uses their in-house infrastructure to build up a public cloud, which provides internal IT services for the enterprise
- D. Public clouds are accessible over the Internet

Answer: C

Question: 3

The Identify and Access Management (IAM) service is enabled by default and is free of charge.

- A. True
- B. False

Answer: A

Reference: <https://docs.aws.amazon.com/IAM/latest/UserGuide/introduction.html>

Question: 4

Which of the following statements about ECSs are true? (Choose all that apply.)

- A. You can view ECS resources on the console
- B. You can create and delete ECSs, reinstall and change OSs, and start or stop ECSs
- C. You can use public images, private images, or shared images to apply for ECSs
- D. You can add and remove extension NICs, add EIPs, attach and detach disks, and create key pairs

Answer: C

Reference: <https://support.huawei.com/enterprise/en/doc/EDOC1100062374/40601e95/what-is-image-management-service>

Question: 5

ECSs in different AZs of the same region cannot access each other.

- A. True
- B. False

Answer: B

Reference: <https://support.huawei.com/enterprise/en/doc/EDOC1100062377/4f5ef30/region-and-az>