

KillTest

높은 품질, 더 나은 서비스



연습 문제

<https://www.killtest.kr>

1년간 무료 업데이트 제공

Exam : **Tencent Cloud SysOps
Associate**

Title : Tencent Cloud SysOps
Associate

Version : DEMO

1. Suppose that a TencentDB for SQL Server instance uses the High IO model as the basic hardware device, is deployed in the dual-server high-availability architecture, has a genuine Microsoft license, and is billed in monthly subscription (prepaid) mode, which of the following fees will be charged?

- A. Network fee
- B. Memory fee
- C. Storage fee
- D. CPU fee

Answer: B, C

2. You can create alarms to stay on top of changes to the status of certain services. The specific metrics will be monitored in a certain period of time, and alarms will be sent at the specified intervals based on the given threshold.

Which of the following does an alarm consist of?

- A. Alarm object (for which object to send alarms)
- B. Alarm receipt method (how alarms will be received)
- C. Alarm trigger (under what conditions to send alarms)
- D. Alarm recipient group (who will receive alarms)

Answer: A, B, C, D

3. A user has deployed a Linux CVM instance in a Tencent Cloud VPC, configured it with a public IP, and enabled it properly. The user now wants to use another Linux server to log in to it over the SSH protocol. Which of the following ports should be opened when the user configures the corresponding security group and ACL?

- A. 3389
- B. 80
- C. 22
- D. 53

Answer: C

4. Which of the following are generally causes of the problem where a TencentDB for MySQL instance fails to provide service normally as max_connections (number of connections) reaches the upper limit?

- A. A connection has been executed for too long and exclusively used the TencentDB for MySQL resources, which blocks a large number of access requests.
- B. The business traffic is too low.
- C. The number of access requests from the frontend is far beyond what can be processed by the instance.
- D. A business program bug causes too many null sessions.

Answer: A, C, D

5. Which of the following statements is wrong about an auto scaling group?

- A. The lower limit can be set to ensure the scaling group performance.
- B. The number of instances in a scaling group cannot be adjusted online. You can modify it only after stopping the business.
- C. Scaling can be triggered at the scheduled time or by alarms.

D. The upper limit can be set to restrict the resources used by the scaling group.

Answer: B