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QUESTION 1

An online education website is built based on ECS, SLB and Auto Scaling, which greatly reduces resource cost, OandM cost and without compromising system stability and user experience.

Now, the website admin wants to keep the user information (such as source IP, accessed URLs, and duration on each page) for analysis to support their upcoming campaign events. In this case, which of the following statements is NOT correct?

- A. Let each ECS instance in the scaling group keep the user access information it processes. Thus, the data saved by these ECS instances can be accessed and analyzed at any time, making the solution not only simple, but also efficient, reliable, and cost-effective.
- B. Save user-related access information to ApsaraDB for RDS in real time or quasi real time, which can then be used for performing query and analysis.
- C. Synchronize user-related access information to ApsaraDB for Memcache in real time or quasi real time. Then, access Memcache using an application or make the data in Memcache persistent based on certain rules and then can use the persistent data for further analysis.
- D. Synchronize user-related access information to OSS in real time or quasi real time for further use.

Correct Answer: C

QUESTION 2

A new media company uses a mobile app to provide news and information services. They utilize Auto Scaling to add/reduce ECS instances dynamically to address service traffic spikes.

Based on the estimation of their service and technical personnel, the company thinks they require 10 ECS instances during idle hours and 10 to 20 ECS instances (dynamically adjusted) during some busy hours, which are normally from 07:30

to 09:00 and from 18:30 to 20:00. In the scaling group, they set the "Minimum number of instances" to 10 and "Maximum number of instances" to 20.

To simplify deployment tasks and save costs, which of the following scaling modes should they choose?

- A. Healthy mode
- B. Scheduled mode
- C. Fixed quantity mode
- D. Event-triggered mode

Correct Answer: C

QUESTION 3

Alibaba Cloud ECS provides multiple instance types to meet the needs of different business scenarios. A medium-sized

enterprise user wants to use two ECS instances, one to deploy a single Tomcat service and the other one to deploy Memcache. Which of the following configurations is most recommended?

- A. Tomcat: 4 cores. 8G, Memcache: 2 cores: 16G
- B. Tomcat: 4 cores 8G. Memcache: 2 cores 8G
- C. Tomcat: 4 cores, 4G, Memcache: 2 cores, 8G
- D. Tomcat: 4 cores: 4G, Memcache: 2 cores: 16G

Correct Answer: C

QUESTION 4

When using Alibaba Cloud SLB to forward layer 7 (HTTP) service requests. SLB will replace the IP address in the HTTP header file to forward requests.

Therefore the source IP address that can be seen on the backend ECS instance is the IP address of SLB instead of the clients real IP address.

- A. True
- B. False

Correct Answer: A

QUESTION 5

Different Alibaba Cloud VPCs are completely isolated from each other.

By default, the VPCs cannot communicate with each other over Intranet, but you can establish VPN connections via the Internet to achieve interconnection between VPCs.

- A. True
- B. False

Correct Answer: A

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