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**QUESTION 1**

Company A constructed a sales management platform using three Elastic Compute Service (ECS) instances. One of the instances runs MySQL, and is used as the database server. The other two instances are used as Web servers. After some time, the number of employees in Company A dramatically increases, leading to higher sales volumes. At the same time, the platform response speed is gradually decreasing too.

According to the report from CloudMonitor, the average CPU utilization rate of the two Web servers exceeds 70%, and database load reaches 75%. Company A can select Alibaba Cloud _____ services to cope with the issue and optimize the performance. (Number of correct answers: 2)

- A. Import database data into Object Storage Service (OSS) to share the storage pressure on the platform
- B. Incorporate Server Load Balancer (SLB) and add additional ECS instances to relieve the load on existing ECS instances
- C. Use Content Delivery Network (CDN) to enhance content loading speed
- D. Replace the self-built MySQL database with ApsaraDB for RDS to obtain better database performance, and utilize RDS read-only instances to handle read-only requests

Correct Answer: BD

QUESTION 2

A startup video streaming company deploys its service on Alibaba Cloud Elastic Compute Service (ECS). Christmas is coming soon and the CEO knows that they need to prepare more computing resources. However, they don't want to purchase a large number of Elastic Compute Service (ECS) instances for a long period of time. Instead, they want to buy ECS instances for a short period of time and release them after the event is over. Which of the following billing methods of ECS is the most suitable?

- A. Pay-As-You-Go Only
- B. Pay-As-You-Go with Reserved Instances
- C. Subscription with Reserved Instances
- D. Pay-As-You-Go with Savings Plan

Correct Answer: D

QUESTION 3

Alibaba Cloud Object Storage Service (OSS) is a cloud storage service that features massive capacity, outstanding security, low costs, and high reliability. In an OSS bucket, all elements are stored as _____.

- A. Hashes
- B. Keys



C. Objects

D. Stubs

Correct Answer: C

Explanation: OSS does not use a hierarchical structure for objects, but instead uses a flat structure. All elements are stored as objects in buckets. To use OSS in the same manner in which local file systems are used, you can configure Cloud Storage Gateway (CSG). <https://www.alibabacloud.com/help/doc-detail/31817.htm>

QUESTION 4

The backend server pool of an Alibaba Cloud SLB contains multiple ECS instances, which may have different service capacities. To exploit the different service capacities of backend ECS instances, which of the following statements is correct?

- A. Choose Weighted Round Robin mode to set higher weights to ECS instances with higher capacities The higher the weight of the backend ECS instance the higher chance that the instance will receive requests.
- B. SLB cannot assign more requests to certain ECS instances.
- C. Choose Round-Robin model and ECS instances with higher capacities will surely be assigned with more requests.
- D. Choose Weighted Least-Connection mode, and ECS instances with higher capacities will surely be assigned with more requests.

Correct Answer: A

QUESTION 5

If an administrator often needs to manage multiple ECS instances in an Alibaba Cloud VPC through the Internet. Which of the following solutions can meet this need at low costs and without affecting system security.

- A. None of these answers are correct.
- B. Choose an ECS instance from VPC and make it as the bastion host And then, apply an EIP and bind it to this ECS instance. After that the administrator can manage other ECS instances through this bastion host.
- C. Modify the VPC Security Group policy, to allow access from the Internet.
- D. Bind an EIP to each of the ECS instances, and Jog on to each of these ECS instances to manage them.

Correct Answer: A

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