Free Questions for ACA-Cloud1 by certsdeals

Shared by Allen on 29-01-2024

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Question 1

Alibaba Cloud's object storage (Object Storage Service, OSS for short) can be used to store massive amount of files, but there is still a maximum number of files in a single bucket.

Options:

A- TRUE

B- FALSE

Answer:

A

Question 2

Server Load Balancer can manage sudden spikes in traffic, minimize response time and maintain 99.99% availability of your web application.

Options:

A- TRUE

B- FALSE

Answer:

A

Explanation:

Manage sudden spikes in traffic, minimize response time and maintain 99.99% availability of your web application with Server Load Balancer.

https://arcelon.co.id/product/server_load_balancer.php

Question 3

Server Load Balancer supports health checks for ECS instances and allows user to specify the frequency. If an ECS instance does not qualify the health check, traffic will not be forwarded to that instance, thereby ensuring application availability.

Options:

A- TRUE

B- FALSE

Answer:

B

Question 4

You can retrieve data directly from an ECS Image and use it right away.

Options:

A- TRUE

B- FALSE

Answer:

B

Question 5

Question Type: MultipleChoice

In mainland China, the approval requirements for business record filing vary depending on provincial communication management bureaus.

Options:

A- TRUE

B- FALSE

Answer:

A

Question 6

Question Type: **MultipleChoice**

Company A builds a sales management platform based on Alibaba Cloud services, using 3 ECS instances. One of the ECS instance has MySQL installed as the database server of the platform, the other two are used as WEB servers. After some time, due to the rapid increase of employees and sales analysis requests, the performance of the platform is challenged in terms of response time. Through CloudMonitor, it is found that the average CPU usage reaches 70% for the two WEB server ECS instances and the database load reaches 75% for the database server ECS instance. In this situation, company A may choose which Alibaba Cloud services to improve the performance . (Choose two.)

Options:

A- Use content delivery network, CDN, to accelerate the caching of the platform's css, JavaScript files etc.

B- By adding a SLB instance and increase the number of ECS instances to reduce the work load on current ECS instances.

C- Use RDS to replace existing self-built database, in order to obtain better database performance; also creating RDS read-only instances to handle read-only requests, hence reduce the work load on master RDS instance.

D- Import data into OSS to share the storage load of the platform.

Answer:

B, C