

Alibaba

ACP-Cloud1 Exam

Alibaba Cloud Professional (ACP)

Questions & Answers

(Demo Version - Limited Content)

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Version: 5.0

Question: 1

Alibaba Cloud ECS products are categorized in the different instance series. Instance Series I use Intel Xeon CPU, Instance Series II use Haswell CPU. Which of the following statements is correct? (3 correct answers)

- A. Instance series II comes with high specifications.
- B. Compared with Instance series I, Instance series II comes with a larger instruction set, which doubles the integer and floating calculation performance.
- C. You may change the instance type between Series II and III after the creation of ECS instance.
- D. Series Type II uses optimized I/O and an enhanced I/O performance can be achieved when working with SSD.

Answer: A, B, D

Explanation:

Once the ECS instance is created, you cannot change the CPU model

Question: 2

If users would like to "create a directory in OSS", the required API is

- A. True
- B. False

Answer: B

Question: 3

To migrate the application from the prem to cloud, you need to create a customized network environment connects the Alibaba Cloud VPC and the traditional data center. VPC can be used in conjunction with _____ to achieve this architecture

- A. vRouter
- B. Dedicated Line
- C. SDN
- D. VPN

Answer: B

Explanation:

As the question is about how to build connection between VPC and Traditional Data Centre, VPC and express connect are the options

Question: 4

Which of the following methods can you choose to provide database services when using Alibaba Cloud?

- A. Install and host a database in a Linux server
- B. Purchase a RDS instance on Alibaba Cloud
- C. Using a free preconfigured database from the marketplace
- D. Install and host a database in a Windows server

Answer: A, B, C, D

Question: 5

The user needs to create a bucket for file uploading and management before he can store files in OSS. Which of the following statements are correct for OSS?

- A. Since the structures of all buckets are flat, all the objects are stored at the bucket level.
- B. Each user may have multiple buckets
- C. Once the bucket name is created, it cannot be changed
- D. The volume of the bucket shall be specified when it is created

Answer: A, B, C

Explanation:

There is no limitation for buckets

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