

# DUMPS ARENA

## ACP Cloud Computing Certification

Alibaba Cloud ACP-Cloud1

Version Demo

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**QUESTION NO: 1**

Before data communication is setup, the security groups match the security group rules one by one to query whether to allow access requests. Assume that the user has created two security group rules 1 and 2. The protocol type, port range, authorization type, and authorization object of the two security group rules are the same. The difference is that Rule 1 is a denial policy, rule 2 is an allowed policy, so the following statement is correct\_\_\_\_\_ (Number of correct answers: 2)

- A. If rule 1 and rule 2 have the same priority, the rule of the denial policy takes effect first, and the rule of the allowed policy does not take effect.
- B. If rule 1 and rule 2 have the same priority, the rule of the allowed policy takes effect first, and the rule that of the denial policy does not take effect.
- C. If rule 1 and rule 2 have different priorities, the rule with a small priority number takes effect.
- D. If rule 1 and rule 2 have different priorities, the rule with a large priority number takes effect.

**ANSWER: A C****QUESTION NO: 2**

Alibaba Cloud CloudMonitor is a service that monitors Alibaba Cloud resources and Internet functions currently provided by CloudMonitor? (Number of correct answers: 3)

- A. Site monitoring
- B. Customized monitoring
- C. Custom firewall
- D. Operation auditing
- E. Cloud service monitoring

**ANSWER: A B E****Explanation:**

<https://cloudacademy.com/course/alibaba-security-monitoring-1275/introduction-to-cloud-monitor/#:~:text=Cloud%20Monitor%20is%20a%20service,safeguard%20your%20products%20and%20business.>

**QUESTION NO: 3**

You have created two Alibaba Cloud VPCs in two different regions. To establish communication between these two VPCs via the Intranet, you can\_\_\_\_\_.

- A. Use the VRouter to create a new route table to enable the communication.

- B. Use CEN to establish communication between VPCs
- C. Create a new access rule through the Security Group to enable the communication
- D. No operation is needed, as VPCs under the same account are connected through the Intranet by default

**ANSWER: B**

#### QUESTION NO: 4

You would like to deploy your applications on Alibaba Cloud to meet requirements including cost reduction, improving service availability, fast deployment- and redundant backup Alibaba Cloud\_\_\_\_\_products can help meet these requirements (Number of correct

answers 3)

- A. Elastic Compute Service (ECS) image achieve efficient and convenient deployment.
- B. Utilizing Content Delivery Network (CDN) can meet the demands for redundant backup.
- C. Utilizing Server Load Balancer (SLB) and ECS instances can improve data reliability.
- D. Elastic Compute Service (ECS) snapshot satisfies the needs of rapid recovery of applications and data.
- E. Reasonable selection of Regions/Zones meets the location needs of application deployment as well as the demands for redundantly backup critical business applications and data.

**ANSWER: A C E**

#### QUESTION NO: 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.

**ANSWER: A**

#### QUESTION NO: 6

The difference between public and private Server Load Balancers (SLBs) is that private SLBs connect to their backend ECS instances using the private network (Intranet) while public SLBs connect to their backend ECS instances using the public network (Internet).

- A. True
- B. False

**ANSWER: B**

#### QUESTION NO: 7

A large enterprise wants to migrate the entire business system to Alibaba Cloud to save the overall IT procurement and O&M costs. From the security aspect, the company requires that

1. Must support secured remote O&M because the administrator often takes business trips.
  2. Networks between subsystems should be isolated because subsystems are independently used by different departments. Which of the followings should be used together to meet the company's requirements? (Number of correct answers: 3)
- A. Enable the VPN on the bastion host (or directly use the VPN image on Alibaba Cloud Marketplace). The administrator uses VPN encrypted communication during O&M.
  - B. Build an independent ECS instance as the bastion host or remote logon and O&M, and authorize the bastion host to access ECS instances running other subsystems.
  - C. Use the security group function of the ECS instance, and respectively deploy ECS instances running different subsystems to independent security groups.
  - D. Create multiple ECS instances in the VPC to install subsystems of different departments- Allocate only Intranet IP addresses to all ECS instances, and deploy them in the same security groups.

**ANSWER: A B D**

#### QUESTION NO: 8

You need to create a new ECS instance for a 10-data test. Which of the following billing methods is most cost-effective?

- A. Pay-AS-You-Go with Savings Plan
- B. Preemptible
- C. Subscription
- D. Pay-As-You-Go

**ANSWER: C**

#### QUESTION NO: 9

Many cloud computing service providers support users to activate/create a cloud service through Open API. Which of the following protocols is most not likely to be supported by these Open API?

- A. HTTP
- B. Restful
- C. Web Service
- D. PPPoE

**ANSWER: D**

#### QUESTION NO: 10

By using ApsaraDB for RDS to implement read/write splitting, which of the following can be achieved? (Number of correct answers 2)

- A. Write requests are distributed to multiple instances.
- B. Read requests are distributed to multiple instances.
- C. Read/write requests to the database are separated.
- D. Both read and write requests are distributed to multiple instance

**ANSWER: A D**