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# Question 1

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## Question Type: MultipleChoice

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Scenario: Jack is the administrator of project prj1. A new team member, Alice (already has an Alibaba Cloud account alice@aliyun.com), applies for joining this project with the following permissions: view table lists, submit jobs, and create tables. Which of the following SQL statements is useless:

Score 2

### Options:

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- A- use prj1;
- B- add user aliyun\$alice@aliyun.com;
- C- grant List, CreateTable, CreateInstance on project prj1 to user aliyun\$alice@aliyun;
- D- flush privileges;

### Answer:

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D

## Question 2

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**Question Type:** MultipleChoice

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In MaxCompute, you can use Tunnel command line for data upload and download. Which of the following description of Tunnel command is NOT correct:

Score 2

### Options:

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- A-** Upload: Supports file or directory (level-one) uploading. Data can only be uploaded to a single table or table partition each time.
- B-** Download: You can only download data to a single file. Only data in one table or partition can be downloaded to one file each time. For partitioned tables, the source partition must be specified.
- C-** Resume: If an error occurs due to the network or the Tunnel service, you can resume transmission of the file or directory after interruption.
- D-** Purge: Clears the table directory. By default, use this command to clear information of the last three days.

### Answer:

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B

## Question 3

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**Question Type:** MultipleChoice

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There are multiple connection clients for MaxCompute, which of the following is the easiest way to configure workflow and scheduling for MaxCompute tasks?

Score 2

### Options:

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- A- Use DataWorks
- B- Use IntelliJ IDEA
- C- Use MaxCompute Console
- D- No supported tool yetc

### Answer:

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A

## Question 4

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**Question Type:** MultipleChoice

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Tom is the administrator of a project prj1 in MaxCompute. The project involves a large volume of sensitive data such as user IDs and shopping records, and many data mining algorithms with proprietary intellectual property rights. Tom wants to properly protect these sensitive data and algorithms. To be specific, project users can only access the data within the project, all data flows only within the project.

What operation should he perform?

Score 2

### Options:

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- A- Use ACL authorization to set the status to read-only for all users
- B- Use Policy authorization to set the status to read-only for all users
- C- Allow the object creator to access the object
- D- Enable the data protection mechanism in the project, using set ProjectProtection=true;

**Answer:**

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D

## Question 5

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**Question Type:** MultipleChoice

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MaxCompute is a general purpose, fully managed, multi-tenancy data processing platform for largescale data warehousing, and it is mainly used for storage and computing of batch structured data. Which

of the following is not a use case for MaxCompute?

Score 2

**Options:**

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**A-** Order management

**B-** Date Warehouse

**C-** Social networking analysis

**D-** User profile

**Answer:**

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A

## Question 6

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**Question Type:** MultipleChoice

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MaxCompute supports two kinds of charging methods: Pay-As-You-Go and Subscription (CU cost).

Pay-As-You-Go means each task is measured according to the input size by job cost. In this charging method the billing items do not include charges due to \_\_\_\_\_.

Score 2

**Options:**

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- A- Data upload
- B- Data download
- C- Computing
- D- Storage

**Answer:**

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B

## Question 7

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**Question Type:** MultipleChoice

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Which of the following is not proper for granting the permission on a L4 MaxCompute table to a user. (L4 is a level in MaxCompute Label-based security (LabelSecurity), it is a required MaxCompute Access Control (MAC) policy at the project space level. It allows project administrators to control the user access to column-level sensitive data with improved flexibility.)

Score 2

**Options:**

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- A-** If no permissions have been granted to the user and the user does not belong to the project, add the user to the project. The user does not have any permissions before they are added to the project.
- B-** Grant a specific operation permission to the user.
- C-** If the user manages resources that have labels, such as datasheets and packages with datasheets,



grant label permissions to the user.

**D-** The user need to create a project in simple mode

**Answer:**

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D

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