

# **Free Questions for [ACA-BigData1](#)**

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## Question 1

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### Question Type: MultipleChoice

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A Log table named log in MaxCompute is a partition table, and the partition key is dt. A new partition is created daily to store the new data of that day. Now we have one month's data, starting from dt='20180101' to dt='20180131', and we may use \_\_\_\_\_ to delete the data on 20180101.

### Options:

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- A- delete from log where dt='20180101'
- B- truncate table where dt='20180101'
- C- drop partition log (dt='20180101')
- D- alter table log drop partition(dt='20180101')

### Answer:

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D

## Question 2

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**Question Type: MultipleChoice**

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When we use the MaxCompute tunnel command to upload the log.txt file to the t\_log table, the t\_log is a partition table and the partitioning column is (p1 string, p2 string). Which of the following commands is correct?

**Options:**

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- A- tunnel upload log.txt t\_log/p1='b1", p2='b2'
- B- tunnel upload log.txt t\_log/(p1='b1", p2='b2')
- C- tunnel upload log.txt t\_log/p1='b1'/p2='b2'

**Answer:**

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A

## Question 3

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**Question Type: MultipleChoice**

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MaxCompute tasks contain computational tasks and non-computational tasks. The computational tasks require actual operations on data stored in the table. MaxCompute parses the task to obtain its execution plan, and submits the task for execution. The

noncomputational tasks require substantial reading of and modification to metadata information. Therefore, the task is not parsed, and no execution plan is provided. The task is directly submitted for execution. The latter one has a faster response speed than the former one. Which of the following operations on the table t\_test is a computational task?

**Options:**

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- A- desc t\_test
- B- alter table t\_test add columns (comments string);
- C- select count(\*) from t\_test;
- D- truncate table t\_test;

**Answer:**

---

C

## Question 4

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**Question Type: MultipleChoice**

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Where is the meta data (e.g.,table schemas) in Hive?

**Options:**

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- A- Stored as metadata on the NameNode
- B- Stored along with the data in HDFS
- C- Stored in the RDBMS like MySQL
- D- Stored in ZooKeeper

**Answer:**

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C

## Question 5

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**Question Type: MultipleChoice**

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Scenario: Jack is the administrator of project prj1. The project involves a large volume of sensitive data such as bank account, medical record, etc. Jack wants to properly protect the data. Which of the follow statements is necessary?

**Options:**

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- A- set ProjectACL=true;

- B- add accountprovider ram;
- C- set ProjectProtection=true;
- D- use prj1;

**Answer:**

---

C

## Question 6

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**Question Type:** MultipleChoice

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When odpscmd is used to connect to a project in MaxCompute, the command \_\_\_\_\_ can be executed to view the size of the space occupied by table table\_a.

Score 2

**Options:**

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- A- select size from table\_a;

- B- size table\_a;
- C- desc table\_a;
- D- show table table\_a;

**Answer:**

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C

## Question 7

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**Question Type: MultipleChoice**

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Table is a data storage unit in MaxCompute. It is a two-dimensional logical structure composed of rows and columns. All data is stored in the tables. Operating objects of computing tasks are all tables. A user can perform create table, drop table, and tunnel upload as well as update the qualified data in the table.

Score 1

**Options:**

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A- True

B- False

**Answer:**

---

A

## Question 8

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**Question Type: MultipleChoice**

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DataWorks can be used to create all types of tasks and configure scheduling cycles as needed. The supported granularity levels of scheduling cycles include days, weeks, months, hours, minutes and seconds.

**Options:**

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A- True

B- False



**Answer:**

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B

## Question 9

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**Question Type: MultipleChoice**

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In order to ensure smooth processing of tasks in the Dataworks data development kit, you must create an AccessKey. An AccessKey is primarily used for access permission verification between various Alibaba Cloud products. The AccessKey has two parts, they are \_\_\_\_\_.  
(Number of correct answers: 2) Score 2

**Options:**

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**A-** Access Username

**B-** Access Key ID

**C-** Access Key Secret

**D-** Access Password

**Answer:**

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B, C

## Question 10

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**Question Type:** MultipleChoice

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In each release of E-MapReduce, the software and software version are flexible. You can select multiple software versions.

Score 1

**Options:**

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**A-** True

**B-** False

**Answer:**

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B

## Question 11

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**Question Type: MultipleChoice**

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Your company stores user profile records in an OLTP databases. You want to join the serecords with web server logs you have already ingested into the Hadoop file system.

What is the best way to obtain and ingest these user records?

**Options:**

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- A- Ingest with Hadoop streaming
- B- Ingest using Hive
- C- Ingest with sqoop import
- D- Ingest with Pig's LOAD command

**Answer:**

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C

## Question 12

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**Question Type: MultipleChoice**

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Resource is a particular concept of MaxCompute. If you want to use user-defined function UDF or MapReduce, resource is needed. For example: After you have prepared UDF, you must upload the compiled jar package to MaxCompute as resource. Which of the following objects are MaxCompute resources? (Number of correct answers: 4)

Score 2

**Options:**

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- A- Files
- B- Tables: Tables in MaxCompute
- C- Jar: Compiled Java jar package
- D- Archive: Recognize the compression type according to the postfix in the resource name
- E- ACL Policy

**Answer:**

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A, B, C, E

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