



1Z0-888^{Q&As}

MySQL 5.7 Database Administrator

Pass Oracle 1Z0-888 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/1z0-888.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers





QUESTION 1

Consider a replication setup where a snapshot of the replication status shows: Which statement is true?

```
mysql> SELECT CHANNEL_NAME, SERVICE_STATE, LAST_HEARTBEAT_TIMESTAMP,
RECEIVED_TRANSACTION_SET
FROM performance_schema.replication_connection_status;
+-----+-----+-----+-----+
| CHANNEL_NAME | SERVICE_STATE | LAST_HEARTBEAT_TIMESTAMP | RECEIVED_TRANSACTION_SET |
+-----+-----+-----+-----+
| melbourne    | ON            | 2018-05-08 14:39:50      | aa23540f-5272-11e8-8816-08002715584a:61054-148465 |
| sydney       | ON            | 2018-05-08 14:55:01      | 4ab8feff-5272-11e8-9320-08002715584a:93604-201574 |
+-----+-----+-----+-----+
2 rows in set (0.00 sec)
```

```
mysql> SELECT CHANNEL_NAME, WORKER_ID, THREAD_ID, SERVICE_STATE, LAST_SEEN_TRANSACTION
FROM performance_schema.replication_applier_status_by_worker;
+-----+-----+-----+-----+-----+
| CHANNEL_NAME | WORKER_ID | THREAD_ID | SERVICE_STATE | LAST_SEEN_TRANSACTION |
+-----+-----+-----+-----+-----+
| melbourne    | 1         | 29        | ON            | aa23540f-5272-11e8-8816-08002715584a:128088 |
| melbourne    | 2         | 33        | ON            | aa23540f-5272-11e8-8816-08002715584a:128089 |
| melbourne    | 3         | 35        | ON            | aa23540f-5272-11e8-8816-08002715584a:128090 |
| melbourne    | 4         | 37        | ON            | aa23540f-5272-11e8-8816-08002715584a:128087 |
| sydney       | 1         | 30        | ON            | 4ab8feff-5272-11e8-9320-08002715584a:201573 |
| sydney       | 2         | 32        | ON            | 4ab8feff-5272-11e8-9320-08002715584a:201574 |
| sydney       | 3         | 34        | ON            | 4ab8feff-5272-11e8-9320-08002715584a:201570 |
| sydney       | 4         | 36        | ON            | 4ab8feff-5272-11e8-9320-08002715584a:201513 |
+-----+-----+-----+-----+-----+
8 rows in set (0.00 sec)
```

- A. The melbourne channel is resolving a GTID conflict.
- B. The sydney channel is keeping up with the received events.
- C. The melbourne channel is keeping up with the received events.
- D. The last event received from the sydney channel was at 2018-05-08 14:55:01.
- E. The replication slave uses multisource replication with eight sources.

Correct Answer: E



QUESTION 2

You want to immediately stop access to a database server for remote user `mike\\'@\\'client.example.com\\'`. This user is currently not connected to the server.

Which two actions can you take to stop any access from the user?

- A. Use ALTER USER `mike\\'@\\'client.example.com\\'` PASSWORD EXPIRE;
- B. Use REVOKE ALL PRIVILEGES FROM `mike\\'@\\'client.example.com\\'`;
- C. Execute the mysql_secure_installation command.
- D. Use DROP USER `mike\\'@\\'client.example.com\\'`;
- E. Use GRANT USAGE ON *.* TO `mike\\'@\\'client.example.com\\'` MAX_USER_CONNECTIONS=0;
- F. Use ALTER USER `mike\\'@\\'client.example.com\\'` ACCOUNT LOCK;

Correct Answer: DE

QUESTION 3

You want to dump only data from the userdata table.

Which mysqldump command argument is required to accomplish this?

- A. - --no-create-info to skip writing CREATE TABLE statements
- B. - --single-transaction as this obtains a consistent view of data only
- C. - --data-only as this specifies that only data is to be dumped
- D. - --table=userdata in order to dump only the data from the userdata table

Correct Answer: B

QUESTION 4

What are two benefits of using the --tab option with mysqldump? (Choose two.)

- A. The schema and data are automatically dumped to separate files.
- B. It is possible to restore the data in parallel.
- C. It can be used together with --all-databases.
- D. It can be piped directly into a running server.

Correct Answer: BC



Reference: https://books.google.com.pk/books?id=zWY9DwAAQBAJandpg=PA265andlpg=PA265anddq=it+is+possible+to+restore+the+data+in+parallel.+mysqldump&source=blandots=jDXNfTRCeDandsig=ACfU3U3Iok36Kbw6pwL_23pTk0yibOwBQandhl=enandsa=Xandved=2ahUKEwix8JyF6avpAhVCyhoKHXMCCKAQ6AEwA3oECAoQAQ#v=onepageandq=it%20is%20possible%20to%20restore%20the%20data%20in%20parallel.%20mysqldump&f=false <https://dev.mysql.com/doc/refman/8.0/en/mysqldump.html>

QUESTION 5

The `applicationdb` is using InnoDB and consuming a large amount of file system space. You have a / backup partition available on NFS where backups are stored.

You investigate and gather this information:

```
[mysql]  
datadir=/var/lib/mysql/  
innodb_file_per_table=0
```

Three tables are stored in the InnoDB shared tablespace and the details are as follows:

The table data_current has 1,000,000 rows. The table data_reports has 1,500,000 rows. The table data_archive has 4,500,000 rows.

```
shell> ls -l /var/lib/mysql/  
-rw-rw---- 1 mysql mysql 744G Aug 26 14:34 ibdata1  
-rw-rw---- 1 mysql mysql 480M Aug 26 14:34 ib_logfile0  
-rw-rw---- 1 mysql mysql 480M Aug 26 13:47 ib_logfile1  
...
```

You attempt to free space from ibdata1 by taking a mysqldump of the data_archive table and storing it on your backup partition.

```
shell> mysqldump -u root -p applicationdb data_archive > /backup/data_archive.sql  
mysql> DROP TABLE data_archive;
```

Unfortunately, this action does not free any actual disk space back to the file system and the server disk

space is running out.

Which set of actions will allow you to free disk space back to the file system?



A. Enable compression on the table, causing InnoDB to release unused pages on disk to the file system:

```
mysql> SET GLOBAL innodb_file_per_table=1;
mysql> SET GLOBAL innodb_file_format=Barracuda;
mysql> ALTER TABLE data_current ROW_FORMAT=COMPRESSED KEY_BLOCK_SIZE=8;
mysql> ALTER TABLE data_history ROW_FORMAT=COMPRESSED KEY_BLOCK_SIZE=8;
```

B. Execute OPTIMIZE TABLE so that the InnoDB engine frees unused pages on disk back to the file system:

```
mysql> OPTIMIZE TABLE data_current, data_reports;
```

C. Set the server to use its own tablespace, and then alter the table so that data is moved from the shared tablespace to its own:

```
mysql> SET GLOBAL innodb_file_per_table=1;
mysql> ALTER TABLE data_current ENGINE=InnoDB;
mysql> ALTER TABLE data_reports ENGINE=InnoDB;
```

D. Take a backup, stop the server, remove the data files, and restore the backup:

```
shell> mysqldump -u root -p applicationdb > /backup/applicationdb.sql
shell> /etc/init.d/mysql stop
shell> cd /var/lib/mysql/
shell> rm ibdata1 ib_logfile0 ib_logfile1
shell> /etc/init.d/mysql start
shell> mysql -u root -p applicationdb < /backup/applicationdb.sql
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

[Latest 1Z0-888 Dumps](#)

[1Z0-888 PDF Dumps](#)

[1Z0-888 Braindumps](#)