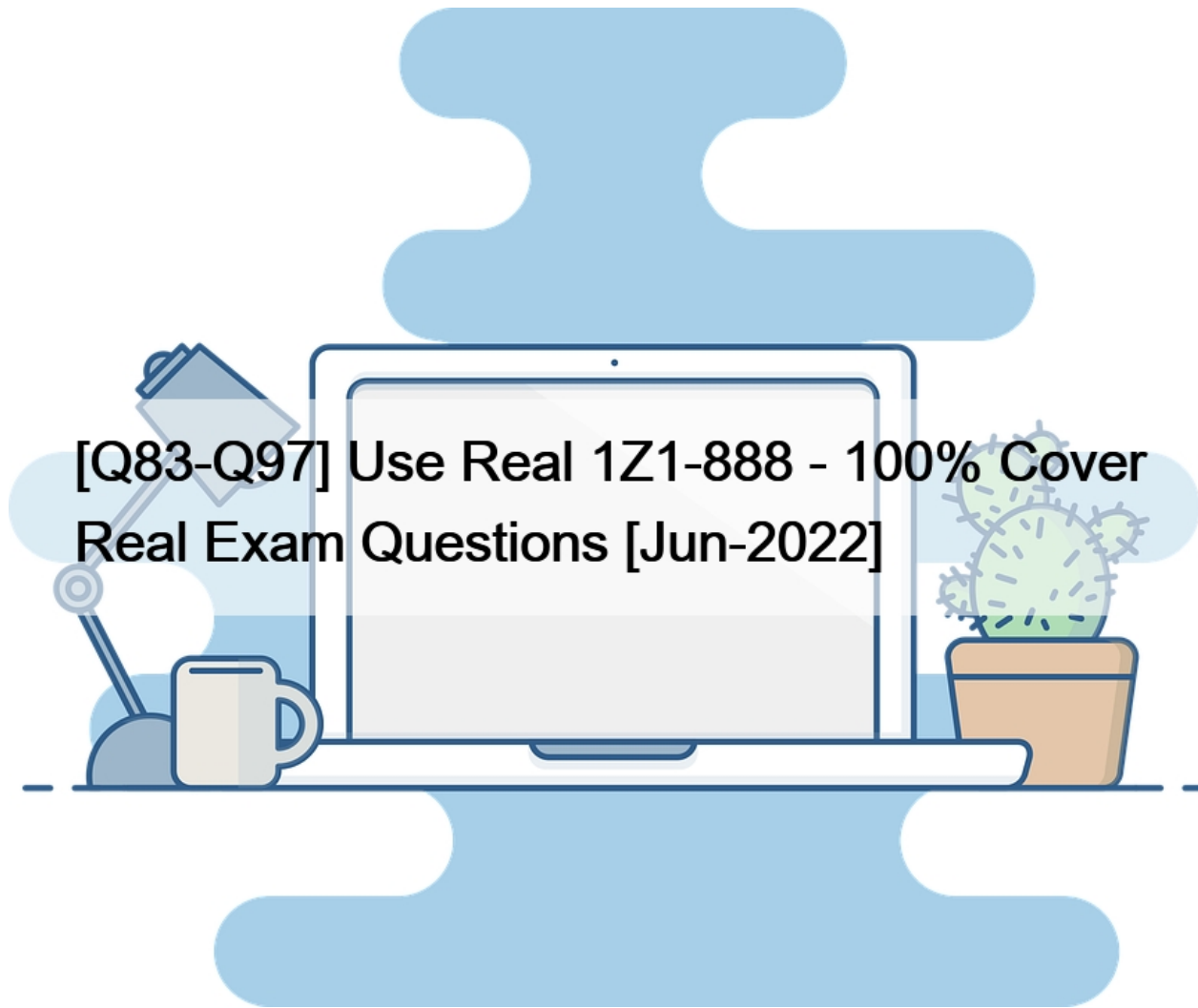


[Q83-Q97 Use Real 1Z1-888 - 100% Cover Real Exam Questions [Jun-2022]



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Dumps Brief Outline Of The 1Z1-888 Exam - ValidExam

NEW QUESTION 83

What is the order of tables shown in an EXPLAINoutput?

- * It lists tables from the smallest to the largest.
- * It lists tables in the order in which their data will be read.
- * It lists tables from the most optimized to the least optimized.
- * It lists tables in the order in which they are specified in the statement that is being explained.

Explanation/Reference: <https://dev.mysql.com/doc/refman/8.0/en/explain-output.html>

NEW QUESTION 84

You have just created a replication slave from a backup of the master made with mysqldump:

```
mysqldump -u backup -p --all-databases > /backups/mysql.sql
```

You try to log in to the slave with the application user, but fail as follows:

```
mysql -u application -p
ERROR 1045 (28000): Access denied for user 'application'@'localhost' (using password:
YES)
```

The login works on the master.

Which two changes to the process can fix the issue?

- * After the restore, log in to the database and execute FLUSH PRIVILEGES.
- * Use the `flush-privileges` with `mysqldump`.
- * Add a second dump for the `mysql` database; `all-databases` does not include it.
- * Use the `grantsoption` to include GRANT statements in the dump.

Explanation/Reference:

NEW QUESTION 85

These details are shown when logged in to an account:

```
mysql> SELECT USER(), CURRENT_USER();
+-----+-----+
| USER () | CURRENT_USER () |
+-----+-----+
| robert@localhost | employee@localhost |
+-----+-----+
mysql> SHOW GLOBAL VARIABLES LIKE 'check_proxy_user';
+-----+-----+
| Variable_name | Value |
+-----+-----+
| check_proxy_users | OFF |
+-----+-----+
1 row in set (0.00 sec)
```

Which set of statements would match the accounts shown?

- * `mysql> CREATE USER 'employee'@'localhost' IDENTIFIED BY 'more_secrets';`
`mysql> CREATE USER '@'@'localhost' IDENTIFIED BY 'valid_password';`
`WITH PROXY 'employee'@'localhost';`
- * `mysql> CREATE USER 'employee'@'localhost' IDENTIFIED BY 'more_secrets';`
`mysql> GRANT PROXY ON 'employee'@'localhost' TO 'robert'@'localhost';`
- * `mysql> CREATE USER 'robert'@'localhost' IDENTIFIED BY 'secret_password';`
`mysql> CREATE USER 'employee'@'localhost' IDENTIFIED BY 'more_secrets';`
- * `mysql> CREATE USER '@'@'localhost' IDENTIFIED WITH authentication_pam ACCOUNT LOCK;`
`mysql> CREATE USER 'employee'@'localhost' IDENTIFIED BY 'more_secrets';`
`mysql> GRANT PROXY ON 'employee'@'localhost' TO '@'@'localhost';`

NEW QUESTION 86

You are using the Performance Schema to investigate replication on a slave which has a single master. The option `slave-parallel-type` is set to `DATABASE`.

```
mysql> SELECT THREAD_ID, threads.NAME, SUM(COUNT_STAR) AS TotalCount, SUM
(SUM_TIMER_WAIT) AS TotalTime
  → FROM
  performance_schema.events_waits_summary_by_thread_by_event_name
  → INNER JOIN performance_schema.threads USING (THREAD_ID)
  → WHERE threads.NAME LIKE 'thread/sql/slave\_%'
  → GROUP BY THREAD_ID, threads.NAME,
```

THREAD_ID	NAME	TotalCount	TotalTime
20	thread/sql/slave_io	5785	654785731198
21	thread/sql/slave_sql	3875	96931638913
22	thread/sql/slave_worker	0	0
23	thread/sql/slave_worker	0	0
24	thread/sql/slave_worker	346730	7262131209667
25	thread/sql/slave_worker	597127	15498842906584

Assume that all instruments and consumers are enabled and all threads are instrumented.

Which two facts can be concluded from the given output? (Choose two.)

- * The slave has two intermediate relay slaves connected to it.
- * The slave is configured with `slave_parallel_workers = 4`
- * At most, two schemas are being updates concurrently.
- * `THREAD_ID 21` has stopped running.
- * The slave cannot process the relay log fast enough to use all threads.
- * The server needs more cores to use all slave threads.

NEW QUESTION 87

You have installed MySQL Server for the first time on your system. However, the data directory along with the tables in the `mysql` system database are missing. Which step do you perform to create the contents of the data directory?

- * Run the `create_system_tables.sql` file
- * Run the `mysql_unpack.sql` file
- * Invoke `mysqld` with the `--initialize` option.
- * Invoke `mysql` with the `--initialize` option.

Reference: <https://dev.mysql.com/doc/refman/5.7/en/data-directory-initialization-mysqld.html>

NEW QUESTION 88

When you examine a new MySQL installation with default configuration, you find a file called `ibdata1` in the database directory.

Which two statements are true about this file? (Choose two.)

- * it contains the binary log.
- * it contains a general tablespace.
- * it is the default location for all new tables that you create.
- * it contains the system tablespace.
- * it contains the redo log.
- * it contains the undo log.

Explanation/Reference:

Reference: <https://dev.mysql.com/doc/refman/5.7/en/innodb-init-startup-configuration.html>

NEW QUESTION 89

You attempt to connect to a MySQL Server by using the mysql client program. However, you receive this notice:

```
ERROR 2059 (HY000): Authentication plugin 'mysql_clear_password' cannot  
be loaded: plugin not enabled
```

What would you run to fix the issue?

- * the mysql_upgrade script
- * the mysql client with the `--ignore-password-hashing` option
- * the mysql_secure_installation script to update server security settings
- * the mysql client with the `--enable-cleartext-plugin` option
- * the install plugin command for the mysql_clearpassword plugin

NEW QUESTION 90

Due to an authentication plug-in that is used on the server, passwords are required to be sent as clear text as opposed to the usual encrypted format.

Which two methods would allow the mysqlclient to connect to the server and send clear text passwords?

(Choose two.)

- * `mysql --protocol=PLAIN -u root -p -h dbhost.example.com`
- * `INSTALL PLUGIN mysql_clearpassword SONAME 'mysql_clearpassword.so';`
- * `export LIBMYSQL_ENABLE_CLEARTEXT_PLUGIN=Y;`
- * `SET GLOBAL mysql_clearpasswords=1;`
- * `mysql --enable-cleartext-plugin -u root -p -h dbhost.example.com`

Explanation/Reference: <https://dev.mysql.com/doc/refman/5.7/en/cleartext-pluggable-authentication.html>

NEW QUESTION 91

A MySQL instance has this configuration values set:

```
--innodb-doublewrite=ON  
--innodb-flush-log-at-trx-commit=1  
--sync-binlog=1
```

A transaction involving a single InnoDB INSERT statement commits.

Which list of locations is in the sequence of disk writes for this transaction?

- * binary log, redo log, doublewrite buffer, and tablespace
- * redo log, binary log, doublewrite buffer, and tablespace
- * doublewrite buffer, redo log, tablespace, and binary log
- * redo log, doublewrite buffer, tablespace, and binary log

NEW QUESTION 92

You are using the mysqldumpslow utility to view the contents of the slow query log.

You notice the letter N and the character string `S` in a number of locations in the output.

What does the N indicate?

- * the number of times the statement was executed
- * an abbreviation for NULL in a statement
- * the name of the user issuing the statement
- * an abstracted substitution for numbers indicated in WHERE clauses

<https://dev.mysql.com/doc/refman/5.7/en/mysqldumpslow.html>

NEW QUESTION 93

You have a MySQL replication setup and you intentionally stop the SQL thread on the slave.

```
mysql> SHOW SLAVE STATUS\G
...
Slave_IO_Running: Yes
Slave_SQL_Running: No
```

What are two reasons that you may stop the SQL thread on the slave while keeping the I/O thread running?

- * to allow the remaining events to be processed on the slave while not receiving new events from the master
- * to allow a backup to be created under reduced load
- * to allow for point-in-time recovery on the slave
- * to prevent schema changes from propagating to the slave before they are validated
- * to prevent any transaction experiencing a deadlock

NEW QUESTION 94

An existing master-slave setup is currently using a delayed replication of one hour. The master has crashed and the slave must be rolled forward to provide all the latest data.

The SHOW SLAVE STATUS indicates these values:

- * RELAY_LOG_FILE=hostname-relay-bin.00004
- * RELAY_LOG_POS=1383

Which command set would make the slave current?

```
* STOP SLAVE; SET GLOBAL master_delay=0; START SLAVE;
* STOP SLAVE; CHANGE MASTER TO RELAY_LOG_FILE = '&#8216;hostname-relay-bin.00004&#8217;,
RELAY_LOG_POS = 1383;
* STOP SLAVE; CHANGE MASTER TO MASTER_DELAY=0; START SLAVE;
* STOP SLAVE; CHANGE MASTER TO MASTER_DELAY=0; RELAY_LOG_FILE
&#8216;hostname-relay-bin.00004&#8217;, RELAY_LOG_POS = 1383;
```

NEW QUESTION 95

You are setting up a new installation of MySQL Server 5.7 (a GA release.) You have used a ZIP or TAR package to ensure that the mysqld binary, along with its support files, such as plug-ins and error messages, now exist on the host. Assume that the default datadir exists on the host. You installed the binary in the default location (the default –basedir value) for your operating system. Which step should you perform before defining your own databases and database tables?

- * Execute a command with a minimal form of: `mysql –initialize`
- * Register mysqld as a service that will start automatically on this host machine.
- * Create a configuration file containing `default-storage-engine=InnoDB`.
- * Set an exception in the host machine’s firewall to allow external users to talk to mysqld.
- * Create additional login accounts (so that everyone does not need to log in as root) and assign them appropriate privileges.

NEW QUESTION 96

Which MySQL utility copies the master instance to a slave instance on the same host?

- * `mysqlfailover`
- * `mysqldbcopy`
- * `mysqlrplsync`
- * `mysqlserverclone`

NEW QUESTION 97

A general purpose MySQL instance is configured with the following options:

–slow-query-log

–long-query-time=.0001

–log-queries-not-using-indexes

–log-slow-admin-queries

–general-log

–log-bin

–binlog-format=STATEMENT

–innodb-flush-log-at-trx-commit=1

Which three statements are true for most workloads? (Choose three.)

- * The Slow Query Log records more data than the General Query Log.

- * The General Query Log records more data than the Slow Query Log.
- * The Slow Query Log records more data than the Binary Log.
- * The Binary Log records more data than the General Query Log.
- * The Binary Log records more data than the Slow Query Log.
- * The General Query Log records more data than the Binary Log.

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