

Oracle.1Z1-888.v2022-10-13.q117

□□□□:	1Z1-888
□□□□:	MySQL 5.7 Database Administrator
□□□:	Oracle
□□ □□ □□□:	117
□□:	v2022-10-13
# □□ □:	1054
# □□ □□□:	1170
https://www.krdump.com/Oracle.1Z1-888.v2022-10-13.q117.html	

NEW QUESTION: 1

□□□ □□□□□□□ 'db_prod'□ □□□□ MySQL □□□□□□ □□ □□□□□□.
□□ □□□ MySQL □□(□□, □□ □□ □□)□ □□ □□□□□□ □□ □□□ □□□□□□ □
□ □□ □□□□□□□□ □ □□□ □□□□□□.

SELECT id FROM users WHERE login='payback!';DROP DATABASE db_prod;

□ SQL □□ □□□ □□□□ □□ □□□ □ □□□ □ □□ □□□ □□□□□?

- A. □□ □□□ □□□ □□□□□□ □□□ □□□ □□ □□□ □□
- B. MySQL □□□□□□ □□ □□ □□ □□ □□ □□
- C. □□□ □□ □ □□(https://)□□ SSL/TLS□ □□□□ □□ □□□ □□ □□□
- D. □□ □□□ □□□ □□□□ □□□□□□□□ □□□□□ □□ □□
- E. □□□□□□ □□□ □□ □□□□□□□□ □□ □□□□ □ □□□□ □□□ □□□ □□ □
- F. □□ □□□□□ □□ □□ □□□ □□ □□ MySQL □□ 'root@%'□ □□ □□□□ □□
- G. □□ □□ □□□ □□□ □□□□ MySQL □□□□ □□ □□□ □□□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

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□.

```
shell> /etc/init.d/mysql stop  
shell> /etc/init.d/mysql start --skip-grant-tables
```

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- A. -read-only, □□□□□ □□□ □□ □□□□ □□ □□□□ □□
- B. -reset-grant-tables, □□□ □□□ mysql □□□□□□□□ □□ □□□ □□□□□□.
- C. -old-passwords, □□ □□ □□□ □□ □□□□ □□ □□ □□ □□□ □□□□□ MySQL□
□□□□□.
- D. -skip-networking, □□ □□□□ □□□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 3

□□□ 'replication'□□ □□□ '192.168.0.25'□ □ □□ □□□□□ □□□□□ □□□□ □□ □
□ □□□ □□□□□.

```
ERROR 1218 (08S01): Error connecting to master: Host '192.168.0.25' is not allowed to connect to this MySQL server
```

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A. master-host □□□ □□□□ IP □□□ □□□ □□□□□ my.ini □□□ □□□□ □□□□□
□□ □□□□□.

B. 192.168.0.25□ IP □□□ □□ □□□ □□□ □□□□□ □□□□ DNS □□□□ □□□□□.

C. □□□ □□□□□ replication@192.168.0.25 □□□□ □□□□ □□□□□.

D. □□□ □□□□□ replication@192.168.0.25 □□□□ □□□□□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 4

mysqldump□ □□□□ □□□□□.

□□ □□ □□□ □□□□□ MySQL □□□□ □□ □□□ □□□□□?

A. □□ □□

B. gtid_enable

C. □□ □

D. bonlog_format=ROW

E. binlog_format=STATEMENT

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 5

MySQL □□ □□□□□ □□□ □□ □□□□□.

□□ InnoDB □□□ □□

ROW □□ □□□□ □□ □□

□□ □□ □□□ □□□□.

□□ □□□□□ □□ □□□□ □□□□□□□□.

MySQL □□ □□ □□□ □□□□ □□ □□□ □□□□.

Which two options are valid MySQL configuration options for the validate_password_dictionary_file option?
A. validate_password_dictionary_file

B. MySQL validate_password_dictionary_file

C. MySQL validate_password_policy

D. validate_password_dictionary_file

E. validate_password_dictionary_file

F. validate_password_dictionary_file

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 11

MySQL configuration option mysql_config_editor is used to manage the .mylogin.cnf file.

Which two options are valid MySQL configuration options for the mysql_config_editor option?

A. mysql_config_editor

B. .mylogin.cnf

C. MySQL

D. vim

E. my.cnf

F. MySQL

Answer: E,F (LEAVE A REPLY)

URL:

URL: <https://dev.mysql.com/doc/refman/8.0/en/mysql-config-editor.html>

NEW QUESTION: 12

InnoDB configuration option innodb_lock_wait_timeout is used to control the lock wait timeout.

A. innodb_lock_wait_timeout

B. innodb_lock_wait_timeout

C. innodb_locks_unsafe_for_binlog

D. innodb_locks_unsafe_for_binlog

E. innodb_locks_unsafe_for_binlog

Answer: C (LEAVE A REPLY)

URL: <https://dev.mysql.com/doc/refman/8.0/en/innodb-deadlocks.html>

NEW QUESTION: 13

mysql_config_editor is used to manage the .mylogin.cnf file.

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

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- A. mysql_upgrade □□□□
- B. □□ □□ □□□ □□□□□□□ mysql_secure_installation □□□□
- C. --ignore-password-hashing □□□ □□ mysql □□□□□
- D. --enable-cleartext-plugin □□□ □□ mysql □□□□□
- E. mysql_clearpassword □□□□□ □□ □□□□ □□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

MySQL □□ □□□ □□□ □□□□□□.

InnoDB: □□: □ □□□□ □□:

InnoDB □□□ □□□ □□ □□□ □□□ □□□□□□.

```
--Thread 140259946129152 has waited at btr0sea.cc line 658 for
241.00 seconds the semaphore:

X-lock (wait_ex) on RW-latch at 0x2a5581378 created in file
btr0sea.cc line 173 a writer (thread id 140259946129152) has
reserved it in mode wait exclusive number of readers 1, waiters
flag 1, lock_word: ffffffff

Last time read locked in file btr0sea.cc line 907

Last time write locked in file /pb2/build/sb_0-10188268-
1378799520.26/rpm/BUILD/mysqlcom-pro-5.7.14/mysqlcom-pro-
5.7.14/storage/innobase/btr/btr0sea.cc line 658

...

---TRANSACTION 1935115BA, ACTIVE 942 sec, process no 20643, OS
thread id 140223541274368

mysql tables in use 3, locked 0

, holds adaptive hash latch

MySQL thread id 3631102, query id 141949524 localhost 127.0.0.1
world Waiting for query cache lock

...
```

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- A. BTREE □□□ □□ HASH □□□□ □□□□□ □□□□ □□□□□.
- B. innodb_read_io_threads □□□ □□ □□□□.
- C. innodb_lock_wait_timeout □□□ □□ □□□□.
- D. innodb_adaptive_hash_index □ □□ 0□□ □□□□□.
- E. InnoDB □□ □□ □□□ □□□□.
- F. □□ □□□ □□□□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 15

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```
mysql> set global validate_password_policy='STRONG';
Query OK, 0 rows affected (0.00 sec)

mysql> set global
validate_password_dictionary_file='/tmp/dictionary_file';
Query OK, 0 rows affected (0.00 sec)

mysql> show status like 'validate_password%';
+-----+-----+
| Variable_name | Value |
+-----+-----+
| validate_password_dictionary_file_last_parsed | 2018-03-07 15:15:13 |
| validate_password_dictionary_file_words_count | 10 |
+-----+-----+
2 rows in set (0.00 sec)
```

- A. MySQL validate_password_policy STRONG.
- B. validate_password_dictionary_file /tmp/dictionary_file.
- C. MySQL validate_password_dictionary_file 10.
- D. validate_password_dictionary_file_last_parsed 2018-03-07 15:15:13.
- E. validate_password STRONG.
- F. validate_password_dictionary_file_words_count 10.

Answer: (SHOW ANSWER)

NEW QUESTION: 16

- MySQL DML operations are not ACID compliant. OLTP applications require ACID compliant operations. MySQL 5.7 introduced InnoDB support for ACID compliant operations. Which of the following operations are ACID compliant? (2 correct answers)
- A. INSERT
 - B. UPDATE
 - C. InnoDB DELETE
 - D. DELETE
 - E. INSERT
 - F. UPDATE

Answer: A,D (LEAVE A REPLY)

E. `innodb_flush_log_at_trx_commit=0`.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 22

MySQL `innodb_buffer_pool_size` `innodb_log_buffer_size` `innodb_flush_log_at_trx_commit`? (2GB `innodb_buffer_pool_size`.)

- A. MyISAM `innodb_buffer_pool_size` `innodb_log_buffer_size` `innodb_flush_log_at_trx_commit`.
- B. `innodb_buffer_pool_size` `innodb_log_buffer_size` `innodb_flush_log_at_trx_commit`.
- C. `innodb_buffer_pool_size`.
- D. `innodb_buffer_pool_size`.
- E. InnoDB `innodb_buffer_pool_size` `innodb_log_buffer_size` `innodb_flush_log_at_trx_commit`.

Answer: A,D ([LEAVE A REPLY](#))

□□/□□: <https://stackoverflow.com/questions/3663515/mysql-what-is-the-key-buffer>

NEW QUESTION: 23

100GB `innodb_buffer_pool_size` 100GB `innodb_log_buffer_size` `innodb_flush_log_at_trx_commit` InnoDB OLTP `innodb_buffer_pool_size` `innodb_log_buffer_size`.
□ `innodb_buffer_pool_size` `innodb_log_buffer_size` 200GB `innodb_buffer_pool_size` `innodb_log_buffer_size` 2GB `innodb_buffer_pool_size`.
□ `innodb_buffer_pool_size` `innodb_log_buffer_size` `innodb_flush_log_at_trx_commit` `innodb_buffer_pool_size` `innodb_log_buffer_size` `innodb_flush_log_at_trx_commit`.
DB `innodb_buffer_pool_size` `innodb_log_buffer_size` `innodb_flush_log_at_trx_commit`.
DB `innodb_buffer_pool_size` `innodb_log_buffer_size` 90/10 `innodb_buffer_pool_size` `innodb_log_buffer_size`.
DB `innodb_buffer_pool_size` 256G RAM `innodb_log_buffer_size` 64GB `innodb_buffer_pool_size` `innodb_log_buffer_size`.
□□ □ □ □□ □□ □□□□ □□□□□ □□□□ □□ □□ □□□ □□ □□□□ □□□□.
□□□ DB □□□ □□□□ □□□ □□□ □□ □□□□ □ □□ 4GB □□ □□ □□□□ □□□□
□□?

- A. `innodb_flush_log_at_trx_commit=0`
- B. `max_heap_table_size = 2G`
`tmp_table_size=2G`
- C. `log_bin=mysql-bin`
`InnoDB_flush_log_at_trx_commit=1`
- D. `innodb_buffer_pool_instances=64`
`innodb_buffer_pool_size=200G`
- E. `table_open_cache = 64`
- F. `sync_binlog=10`
- G. `innodb_flush_method=O_DIRECT`
- H. `query_cache_size = 2G`
`query_cache_enabled=1`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 24

□□: <https://dev.mysql.com/doc/refman/8.0/en/innodb-deadlocks.html>

NEW QUESTION: 27

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```
mysql> SELECT thd_id, conn_id, user, state, time FROM sys.session;
+-----+-----+-----+-----+-----+
| thd_id | conn_id | user          | state          | time |
+-----+-----+-----+-----+-----+
| 77     | 2       | sql/slave_io  | Waiting for master to send event |     |
| 10378  |         |               |               |     |
| 83     | 8       | root@localhost | Sending data   |     |
| 0      |         |               |               |     |
| 86     | 11      | sql/slave_worker | System lock    |     |
| 0      |         |               |               |     |
| 87     | 12      | sql/slave_worker | System lock    |     |
| 0      |         |               |               |     |
| 88     | 13      | sql/slave_worker | Waiting for an event from Coordinator |     |
| 0      |         |               |               |     |
| 89     | 14      | sql/slave_worker | Waiting for an event from Coordinator |     |
| 0      |         |               |               |     |
| 90     | 15      | sql/slave_worker | System lock    |     |
| 0      |         |               |               |     |
| 91     | 16      | sql/slave_worker | Waiting for an event from Coordinator |     |
| 0      |         |               |               |     |
| 92     | 17      | sql/slave_worker | Waiting for an event from Coordinator |     |
| 0      |         |               |               |     |
| 93     | 18      | sql/slave_worker | Waiting for an event from Coordinator |     |
| 0      |         |               |               |     |
| 85     | 10      | sql/slave_sql  | Waiting for dependent transaction to commit |     |
| 0      |         |               |               |     |
| 78     | 3       | sql/event_scheduler | Waiting on empty queue |     |
| NULL  |         |               |               |     |
+-----+-----+-----+-----+-----+
12 rows in set (0.42 sec)
```

slave_worker □□□□ "Waiting for event from Coordinator" □□□□ □□□□ □□□ □□□□ □?

- A. □□□□ □□□□□ Event Scheduler □ □□□□□ □□□□□.
- B. □□□□□ □□□□ □□□ □□□ □□□□□ □□□□ □□□□.
- C. □□□□ □□□□ □□ □□□□ □□□□□ □□ □□□□ □□□□□ □□□□ □□□□.
- D. □□□□ □□□□ □□□ □□□□□□□ □□□□.

Answer: A (LEAVE A REPLY)

<https://jira.mariadb.org/browse/MDEV-15426>

NEW QUESTION: 28

□□ □□□□□ dept_emptable □ □□ □□□ □□□ □□□□□□.

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 33

Which of the following are MySQL replication options? (Select all that apply.)

- A. rpl-recovery-rank
- B. rpl-recovery-rank
- C. log_bin
- D. rpl-recovery-rank
- E. log_bin
- F. rpl-recovery-rank

Answer: C,E ([LEAVE A REPLY](#))

URL:

<https://www.digitalocean.com/community/tutorials/how-to-set-up-master-slave-replication-in-mysql>

NEW QUESTION: 34

my.cnf [mysqld]

[mysqld]

default_authentication_plugin=sha256_password

IP 192.0.2.10 SHA-256 password

SHA_256 password imbatman IP webdesign

- A. CREATE USER 'webdesign'@'192.0.2.10' SHA256 PASSWORD 'imbatman';
- B. 'imbatman' sha256_password CREATE USER 'webdesign'@'192.0.2.10';
- C. CREATE USER 'webdesign'@'192.0.2.10' IDENTIFIED AS sha256_user WITH sha256_password 'imbatman';
- D. 'imbatman' 'webdesign' sha256_password 'sha256_user'@'192.0.2.10';
- E. CREATE USER 'webdesign'@'192.0.2.10' IDENTIFIED 'iambatman';
- F. CREATE USER 'webdesign'@'192.0.2.10' WITH mysql_native_password USING SHA265 BY 'imbatman';

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 35

mydata SELECT

```

CREATE TABLE `mydata` (
  `id` int(11) NOT NULL AUTO_INCREMENT,
  `a` int(11) DEFAULT NULL,
  `b` int(11) DEFAULT NULL,
  PRIMARY KEY (`id`),
  KEY `a_idx` (`a`)
) ENGINE=InnoDB;

mysql>SELECT @@session.transaction_isolation;
+-----+
|@@ session.transaction_isolation|
+-----+
| REPEATABLE-READ                |
+-----+
1 row in set (0.00 sec)
ORACLE
mysql> SELECT * from mydata;
+----+-----+-----+
|id  | a    | b    |
+----+-----+-----+
| 1  | 1    | 1    |
| 2  | 1    | 1    |
| 3  | 2    | 2    |
| 4  | 2    | 2    |
| 5  | 2    | 3    |
+----+-----+-----+

```

□□□ □□:

mysql> □□;

mysql> □□□□ mydata set=0 □□□ b=3;

□□ InnoDB □□□□ □□□□ □□□□ □□ □ □□□□?

A. □□

B. □ □□ □ □□

C. □□□ □□ □ □ □ □□ □ □□

D. □□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 36

my.cnf □□ □□□ □□□ □□□□.

[mysqld]

default_authentication_plugin=sha256_password

IP □□ 192.0.2.10□□ □□□ □ □□□□ □□□ □□□ □□ □□□ □□ SHA-256 □□□ □
 □□□ □□ □□□□□ □□□□□ □□□.

□□ □ SHA_256 □□ □□□ □□□□ imbatman□□□ □□□ □ IP □□□ □□ webdesign□
 □□ □□□□ □□□□ □□□ □ □□□ □□□□□?

A. CREATE USER 'webdesign'@'192.0.2.10' IDENTIFIED sha256_password BY
 '□□ □□□□□';

B. □□□□ □□□ sha256_password 'sha256_user'@'192.0.2.10' □□□ □□
 'imbatman'□ □□□□ 'webdesign';

C. CREATE USER 'webdesign'@'192.0.2.10' SHA265□ □□ 'imbatman'□□ □□□;

D. CREATE USER 'webdesign'@'192.0.2.10' with mysql_native_password USING SHA265 BY
 '□□ □□□□□';

E. CREATE USER 'webdesign'@'192.0.2.10' IDENTIFIED 'iambatman';


```
mysql> SHOW GLOBAL VARIABLES LIKE '%connect%';
+-----+-----+
| Variable_name | Value |
+-----+-----+
....
| connect_timeout | 10 |
| init_connect | |
| max_connect_errors | 10 |
| max_connections | 50 |
| max_user_connections | 10 |
....
+-----+-----+
8 rows in set (0.00 sec)
GRANT ... TO 'bob'@'%example.com' WITH MAX_USER_CONNECTIONS 0;
GRANT ... TO 'kay'@'%example.com' WITH MAX_USER_CONNECTIONS 1;
GRANT ... TO 'joe'@'%example.com' WITH MAX_USER_CONNECTIONS 50;
```

- A. Joe's max_user_connections is global.
- B. Bob's max_user_connections is 0.
- C. Bob's max_user_connections is 1.
- D. connect_timeout is 10.
- E. connect_timeout is 10.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 45

Which MySQL script file is used to initialize the MySQL data directory? (Select all that apply.)

- A. create_system_tables.sql
- B. mysql_unpack.sql
- C. --initialize mysql
- D. --initialize mysql

Answer: C (LEAVE A REPLY)

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

NEW QUESTION: 46

Which MySQL script file is used to initialize the MySQL data directory? (Select all that apply.)

- A. create_system_tables.sql
- B. mysql_unpack.sql
- C. --initialize mysql
- D. --initialize mysql
- E. --initialize mysql
- F. --initialize mysql

Answer: (SHOW ANSWER)

Answer: (SHOW ANSWER)

NEW QUESTION: 51

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Last_SQL_Error: Error 'Duplicate entry '8' for key 'PRIMARY'' on query. Default database: 'mydb' . Query: 'insert into mytable VALUES('8', 'George')'

Skip_Counter: 0

Retrieved_Gtid_Set: 5da6b4f5-6f60-11e8-b2d6-0010e05f3e06:1-8

Executed_Gtid_Set: 5da6b4f5-6f60-11e8-b2d6-0010e05f3e06:1-7

52706329-6f60-11e8-b64f-0010e05f3e06:1

Auto-Position: 1

□□□□□□ 'SHOW CREATE TABLE mytable'□ □□□□□□.

```
CREATE TABLE 'mytable' (
  'ID' int(11) NOT NULL DEFAULT '0',
  'name' char(10) DEFAULT NULL,
  PRIMARY KEY ('ID')
)
```

□□□□□ mytable □□□□□□ □□□ □□□□□□.

ID	name
7	Nancy
8	George

STOP SLAVE □□□ □□□□□□. □ □□ □□□□□ □□□□ □□ □□□□□ □□□□□ □
□. START SLAVE □□□ □□□□ □□ □ □□□ □□□□□ □□ □□□ □□□□ □□□□
□. □□ □□□ □□□□ □□□?

- A. SET GTID_NEXT="5da6b4f5-6f60-11e8-b2d6-0010e05f3e06:8";
□□□□; □□□□;
- B. SET GTID_NEXT="□□□";
□□□□; □□□□;
- C. SET GTID_EXECUTED="5da6b4f5-6f60-11e8-b2d6-0010e05f3e06:8";
- D. SET GLOBAL □□_gtid_consistency=ON
- E. SET GLOBAL SQL_SKIP_SLAVE_COUNTER=1

Which of the following are valid MySQL table names? (2 correct answers.)

- A. table_108
- B. table_108
- C. table_108
- D. table_108
- E. table_108

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 54

mysql_dump is used to backup MySQL databases.

Which of the following options are valid for the --binlog-format option?

- A. binlog_format=STATEMENT
- B. --binlog-format
- C. --binlog-format
- D. binlog_format=ROW
- E. gtid_enable

Answer: B ([LEAVE A REPLY](#))

Reference:

URL: <https://dev.mysql.com/doc/mysql-backup-excerpt/5.7/en/point-in-time-recovery.html>

NEW QUESTION: 55

Which of the following options are valid for the --require-x509 option?

X509 is a standard for digital certificates. Which of the following options are valid for the --require-x509 option?

- A. --require-x509 is used to require X509 certificates.
- B. X509plug-in is used to require X509 certificates.
- C. MySQL uses X509 certificates to require X509 certificates.
- D. X509plug-in is used to require X509 certificates.
- E. X509plug-in is used to require X509 certificates.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 56

CHECK TABLE is used to check the integrity of a table.

Which of the following options are valid for the --check option?

- A. --check is used to check the integrity of a table.

CHECK TABLE is used to check the integrity of a table. MyISAM and InnoDB are two types of MySQL storage engines. MyISAM uses the CHECK TABLE command to check the integrity of a table. InnoDB uses the CHECK TABLE command to check the integrity of a table.


```
mysql> EXPLAIN SELECT * FROM City WHERE CountryCode = 'USA'\G
*****1.row*****
```

```
id: 1
select_type: SIMPLE
table: City
type: ALL
possible_keys: NULL
key: NULL
key_len: NULL
ref: NULL
rows: 4079
Extra: Using where
```

- possible_keys
- A.
- B.
- C.
- D.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 59

/etc/my.cnf MySQL

```
[mysqld]
binlog-format = ROW
binlog-ignore-db = sales
transaction-isolation = REPEATABLE READ
binlog-row-event-max-size = 512
```

-
-
- sales.january SET
-
-
-
- A.
- binlogformat =
- B. USE
- C.
- D.
- E.

Answer: C,E ([LEAVE A REPLY](#))

NEW QUESTION: 60

□□ □□ □□□ □□□ □□□□ □ □□□□□.

```
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)
```

□□□ □□□ □□□□ □□□□ □□□□□?

A. mysql> CREATE_USER "@" □□_pam □□□□ □□□
□□□;

mysql> CREATE USER 'employee'@'localhost' IDENTIFIED BY 'more_secrets'; mysql>
'employee'@'localhost'□□ "@"□ □□□ □□;

B. mysql> CREATE USER 'employee'@'localhost' IDENTIFIED BY 'more_secrets'; mysql> '□
□'@'localhost'□□ 'robert'@'localhost'□ □□□ □□;

C. mysql> CREATE USER 'robert'@'localhost' IDENTIFIED BY 'secret_password';
mysql>CREATE USER 'employee'@'localhost' IDENTIFIED BY 'more_secrets';

D. mysql> CREATE USER 'employee'@'localhost' IDENTIFIED BY 'more_secrets'; mysql>
CREATE USER "@" IDENTIFIED BY 'valid_password' WITH PROXY
'□□'@'□□□□□';

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 61

CHECK TABLE □□□ □□□□□□□.

□ □□□ □□ □ □□ □□□□ □□□□ □□□? (2□□ □□□□□.)

A. □□□ □□□□□ □□□ □□□□ □ □□ □□□ □□□ □□□□ □□

B. □□□□ □□□ □□□ □□□ □□

C. InnoDB □□□□ □□ □□□ □□ □□□ □□□□□□□ □□ □□

D. □□□ □□ □□□ □□□□ □□

E. □□□ □□□□ □□□□ □□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

CHECK TABLE □□ □□□ □□ □ □□□ □□ □□□ □□□ □□□□□. MyISAM □ InnoDB
□□□□□ □□□□□. MyISAM □□□□ □□ □□□ □□□ □□□□□□□□. □□□□ □□ □

NEW QUESTION: 64

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100,000□□ □□ □□□□□ □□□□□□.
□□□ □□□□□ □□□□ □□□□□ □□ □□ □□□□□ □□□ □ □□ □ □□ □□□ □
□□□□? (2□□ □□□□□.)

- A. ORDER BY □□ □□ LIMIT □□ □□□□□.
- B. LIMIT □□ □□□□ □□□ 100,000□□□□ □□□□□.
- C. □□□ □□□ □□□□□□ □□ □□□ □□□□□ □□□□ □□□ □□□□□.
- D. LIMIT □□ □□□ □ □□ □□ □□□□ □□ □□ □□□ MIXED□ □□□□□.

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 65

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slave-parallel-type □□□ 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 performace_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

- □□□□□□□ □□□□ □□□□□ □□ □□□□ □□□□□□□□□□□ □□□□□□.
□□□ □□□□ □□□ □□ □ □□ □ □□ □□□ □□□□□? (2□□ □□□□□.)
- A. □□□□ 2□□ □□ □□□ □□□□□ □□□□ □□□□□.
 - B. THREAD_ID 21□ □□□ □□□□□.
 - C. □□□□□ slave_parallel_workers= 4□ □□□□□.

- D. `innodb_page_size` `innodb_data_dir` `information_schema.TABLES` `innodb_rows_inserted` `performance_schema_hosts_size` `innodb_redo_log_size`
- E. `innodb_page_size` `innodb_data_dir` `information_schema.TABLES` `innodb_rows_inserted` `performance_schema_hosts_size` `innodb_redo_log_size`
- F. `innodb_page_size` `innodb_data_dir` `information_schema.TABLES` `innodb_rows_inserted` `performance_schema_hosts_size` `innodb_redo_log_size`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 66

Which of the following is a valid MySQL command to display the size of the redo log files in bytes?

- A. `SHOW INNODB_PAGE_SIZE`
- B. `SHOW DATADIR`
- C. `SELECT * FROM information_schema.TABLES`
- D. `SHOW INNODB_ROWS_INSERTED`
- E. `SHOW PERFORMANCE_SCHEMA_HOSTS_SIZE`
- F. `SHOW INNODB_REDO_LOG_SIZE`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 67

old_alter_table is a table in the database. Which of the following is a valid MySQL command to display the number of rows in the table?

```
mysql> SELECT @@old_alter_table;
+-----+
| @@old_alter_table |
+-----+
| 0                 |
+-----+
```

1 row in set (0.00 sec)



Which of the following is a valid MySQL command to drop the partitions p1 and p3 of a table?

- A. `ALTER TABLE table DROP PARTITION p1, p3`
- B. `ALTER TABLE table DROP PARTITION (p1)`
- C. `ALTER TABLE table DROP PARTITION p1, p3`
- D. `ALTER TABLE table DROP PARTITION p1, p3`

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 68

E. `ALTER SYSTEM SET connect_timeout = 10;`

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 74

Which of the following is a valid event name?

* `wait/synch/mutex/sql/LOCK_table_cache`

`table_open_cache_overflows`

* `table_open_cache_instances`

`table_definition_cache`

A. `table_open_cache`

B. `table_open_cache_instances`

C. `table_definition_cache`

D. `table_open_cache_overflows`

E. `table_open_cache_instances`

F. `table_definition_cache`

Answer: E ([LEAVE A REPLY](#))

NEW QUESTION: 75

Which of the following is a valid event name?

```
mysql> SHOW GLOBAL VARIABLES LIKE '%connect%';
+-----+-----+
| Variable_name | Value |
+-----+-----+
| connect_timeout | 10 |
| init_connect | |
| max_connect_errors | 10 |
| max_connections | 50 |
| max_user_connections | 10 |
+-----+-----+
8 rows in set (0.00 sec)
```

Which of the following is a valid event name?

```
GRANT ... TO 'bob'@'%.example.com' WITH MAX_USER_CONNECTIONS 0;
GRANT ... TO 'kay'@'%.example.com' WITH MAX_USER_CONNECTIONS 1;
GRANT ... TO 'joe'@'%.example.com' WITH MAX_USER_CONNECTIONS 50;
```

Which of the following is a valid event name?

A. Joe `max_user_connections` 50

B. Bob `max_user_connections` 1

C. Bob `max_user_connections` 0

D. Kay `max_user_connections` 1

E. connect_timeout 10

Answer: A ([LEAVE A REPLY](#))

- B. `mysql --skip-networking --bind-address=0.0.0.0`
- C. `mysql --skip-networking --bind-address=0.0.0.0`
- D. `--skip-networking`
- E. `--bind-address=0.0.0.0`
- F. `mysql --skip-networking --bind-address=0.0.0.0`

Answer: (SHOW ANSWER)

NEW QUESTION: 82

A user 'mike'@'client.example.com' has been granted the following privileges:

```
GRANT USAGE ON *.* TO 'mike'@'client.example.com' MAX_USER_CONNECTIONS=0;
```

The user is unable to connect to the database. What is the most likely cause?

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

Answer: A,B (LEAVE A REPLY)

NEW QUESTION: 83

SQL injection attacks can be performed using various techniques. Which of the following is a valid SQL injection payload?

- A. `' OR '1'='1`
- B. `SQL injection`
- C. `SQL injection`
- D. `--injection-protection`
- E. `' OR '1'='1`

Answer: B,E (LEAVE A REPLY)

NEW QUESTION: 84

```
mysql> EXPLAIN SELECT * FROM City WHERE CountryCode = 'USA'\G
*****1.row*****
```

```
id: 1
select_type: SIMPLE
table: City
type: ALL
possible_keys: NULL
key: NULL
key_len: NULL
ref: NULL
rows: 4079
Extra: Using where
```

Which of the following is a valid SQL injection payload?



mysql OS MySQL. /nologin /bin/false mysql

?

- A. mysqld
- B. mysql
- C. OS mysql
- D. mysqld mysql

Answer: (SHOW ANSWER)

NEW QUESTION: 88

```
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)
```

?

- A. mysql> CREATE USER `robert`@'localhost' IDENTIFIED BY `secret_password`; mysql> `employee`@'localhost' IDENTIFIED BY `more_secrets`;
- B. mysql> CREATE USER `employee`@'localhost' IDENTIFIED BY `more_secrets`; mysql> `employee`@'localhost' `robert`@'localhost'.
- C. mysql> CREATE_USER "@" _pam ; mysql> CREATE USER `employee`@'localhost' IDENTIFIED BY `more_secrets`; mysql> GRANT PROXY ON ``@'localhost' TO "@";
- D. mysql> CREATE USER `employee`@'localhost' IDENTIFIED BY `more_secrets`; mysql> CREATE USER "@" IDENTIFIED BY `valid_password' WITH PROXY `employee`@'localhost';

Answer: (SHOW ANSWER)

NEW QUESTION: 89

mysqldump

MySQL

- A. binlog_format=STATEMENT
- B.
- C.
- D. bonlog_format=ROW
- E. gtid_enable

Answer: B (LEAVE A REPLY)

:

<https://dev.mysql.com/doc/mysql-backup-excerpt/5.7/en/point-in-time-recovery.html>

NEW QUESTION: 90

mysqlmysqldumpslow 100000 10000 10000.
1000 100000 100 N0 1000 'S'0 1000 0 10000.
N0 1000 100000?

- A. 10000 1000 100
- B. 100000 NULL0 100
- C. 10000 1000 10000 100
- D. WHERE 100 1000 1000 100 10000 100

Answer: (SHOW ANSWER)

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

NEW QUESTION: 91

MySQL 1000 10000 10000 1000 10000 0 100 1000 100000?
A. 100 1000 10000 100 100 0 100000.
B. 0 10000 1000 10000 1000 1000 100 0 10000.
C. 0 10000 100 1000 10000 100000.
D. 1000 10000 1000 100 thread_cache_size100 100 100000.

Answer: A,B (LEAVE A REPLY)

1Z1-888 100 1000 100000 100 DumpTop 100 10000 1000 1Z1-888 100!
DumpTop 0 100 **1Z1-888** 100 1000 1000000, DumpTop 1Z1-888 100 1000 1000
1000000 1000 100000000. 100000 1000 100000 100 DumpTop 1Z1-888 1000
1000000. <https://www.dumptop.com/Oracle/1Z1-888-dump.html> (155 Q&As Dumps,
30%OFF Special Discount: KrDump)

NEW QUESTION: 92

MySQL 1000 100 1000 1000 100000? (300 1000000.)
A. 100 10000 100 1000 10000 0 1000000.
B. 1000 1000 10000 100 1000000.
C. 1000 1000 10000 100 1000000.
D. 100 100000 1000 0 1000000.
E. 10000 10000 0 1000000.
F. 1000 10000 10000 0 1000000.

Answer: A,D,E (LEAVE A REPLY)

<https://dev.mysql.com/doc/mysql-backup-excerpt/5.6/en/point-in-time-recovery.html>
<https://www.digitalocean.com/community/tutorials/how-to-set-up-master-slave-replication-in-mysql>
https://hetmanrecovery.com/recovery_news/restoreing-deleted-mysql-database-files.htm

NEW QUESTION: 93

Which command is used to create a new directory?

- A. mkdir /path/to/new/directory
- B. cd /path/to/new/directory
- C. cp /path/to/new/directory
- D. mv /path/to/new/directory

Answer: (SHOW ANSWER)

NEW QUESTION: 94

Which command is used to connect to a MySQL database server as the root user?

- A. mysql --protocol=PLAIN -uroot -p -h dbhost.example.com
- B. LIBMYSQL_ENABLE_CLEARTEXT_PLUGIN='Y'
- C. mysql_cleartext_password SONAME 'mysql_cleartext_password.so';
- D. mysql --enable-cleartext-plugin -uroot -p -h dbhost.example.com
- E. SET GLOBAL mysql_cleartext_passwords=1;

Answer: D,E (LEAVE A REPLY)

NEW QUESTION: 95

Which command is used to limit the number of rows returned by a query?

- A. LIMIT 1000
- B. ORDER BY 1000
- C. LIMIT 1000 100,000
- D. ORDER BY 1000 LIMIT 100,000

Answer: (SHOW ANSWER)

0/0:

NEW QUESTION: 96

Which command is used to connect to a MySQL database server as the root user?

- A. SET GLOBAL mysql_cleartext_passwords=1;
- B. mysql --enable-cleartext-plugin -uroot -p -h dbhost.example.com
- C. mysql --protocol=PLAIN -uroot -p -h dbhost.example.com

- D. `mysql_cleartext_password SONAME 'mysql_cleartext_password.so';`
- E. `LIBMYSQL_ENABLE_CLEARTEXT_PLUGIN='Y'`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 97

CAUTION: This question is part of a series. The correct answer for this question is the same as the correct answer for the previous question. If you are unsure of the correct answer for this question, please refer to the previous question.

- A. `GRANT USAGE, X509, REQUIRE ISSUER 'C=....' REQUIRE SUBJECT 'C=....'`
- B. `GRANT USAGE, X509, REQUIRE SSL`
- C. `GRANT USAGE, X509,ON *.* TO user@remotehost IDENTIFIED BY 'secret_password'`
- D. `GRANT USAGE, SSL,ON *.* TO user@remotehost IDENTIFIED BY 'secret_password'`

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 98

CREATE TABLE people (

```
CREATE TABLE `people` (
  `id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `FirstName` varchar(40) NOT NULL,
  `Surname` varchar(40) NOT NULL,
  `Birthday` date NOT NULL,
  PRIMARY KEY (`id`),
  KEY `Surname` (`Surname`, `FirstName`),
  KEY `FirstName` (`FirstName`),
  KEY `Birthday` (`Birthday`)
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4
```

SELECT * FROM people WHERE YEAR(Birthday) = 1980;

- A. `WHERE Birthday BETWEEN 1980-01-01 AND 1980-12-31`
- B. `ANALYZE TABLE people`
- C. `YEAR(Birthday)`

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 101

Which of the following is a valid Oracle SQL statement to grant the X509 certificate issuer privilege to a user?

- A. GRANT X509 CERTIFICATE ISSUER '/C=.....' TO user@remotehost IDENTIFIED BY 'secret_password';
- B. GRANT USAGE X509,ON *.* TO user@remotehost IDENTIFIED BY 'secret_password';
- C. GRANT USAGE X509,ON *.* TO user@remotehost IDENTIFIED BY 'secret_password';
- D. GRANT X509 CERTIFICATE ISSUER TO user@remotehost IDENTIFIED BY 'secret_password';

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 102

Which of the following is a valid Oracle SQL statement to grant the X509 certificate issuer privilege to a user?

- A. GRANT X509 CERTIFICATE ISSUER TO user@remotehost IDENTIFIED BY 'secret_password';
- B. NET X509 CERTIFICATE ISSUER TO user@remotehost IDENTIFIED BY 'secret_password';
- C. X509 CERTIFICATE ISSUER TO user@remotehost IDENTIFIED BY 'secret_password';
- D. IP X509 CERTIFICATE ISSUER TO user@remotehost IDENTIFIED BY 'secret_password';

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 103

mysqldumpslow -s 'q' -t 1000000

Count: 109 Time=66.73s (6183s) Lock=0.00s (0s) Rows=3990419.2 (434955691), appuser

[appuser]@localhost

```
SELECT id, firstname, surname, address, age, birthdate FROM people WHERE age >21;
```

- A. mysqldumpslow -s 'q' -t 1000000
- B. mysqldumpslow -s 'q' -t 1000000
- C. mysqldumpslow -s 'q' -t 1000000
- D. mysqldumpslow -s 'q' -t 1080000
- E. mysqldumpslow -s 'q' -t 1000000

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 104

- B. 1000 00, 00 00, 00 00 00, 00000000
- C. 00 00, 00 00 00, 00000000, 0000 00
- D. 00 00, 0000 00, 00 00 00, 00000000

Answer: B ([LEAVE A REPLY](#))

1Z1-888 00 0000 000000 00 DumpTop 00 0000 000 1Z1-888 00!
 DumpTop 0 00 **1Z1-888** 00 0000 0000000, DumpTop 1Z1-888 00 0000 0000
 000000 0000 00000000. 00000 0000 00000 00 DumpTop 1Z1-888 0000
 000000. <https://www.dumptop.com/Oracle/1Z1-888-dump.html> (155 Q&As Dumps,
30%OFF Special Discount: KrDump)

NEW QUESTION: 107

MySQL 000 0 0000 00000000. 0 0000 00 00000 00 00?

- A. MyISAM 0000 00000 0000 0000 000000.
- B. 00 00000 00 00000 00 0000 0000 000000.
- C. 00 000000.
- D. 00 0000 000000.
- E. InnoDB 00000 00000 0000 0000 000000.

Answer: ([SHOW ANSWER](#))

00:

<https://stackoverflow.com/QUESTION NO:s/3663515/mysql-what-is-the-key-buffer>

NEW QUESTION: 108

0000 00 0000 people 0 00000000.

```

CREATE TABLE `people` (
  `id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `FirstName` varchar(40) NOT NULL,
  `Surname` varchar(40) NOT NULL,
  `Birthday` date NOT NULL,
  PRIMARY KEY (`id`),
  KEY `Surname` (`Surname`, `FirstName`),
  KEY `FirstName` (`FirstName`),
  KEY `Birthday` (`Birthday`)
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4

```

□□□□□□ □□ □□ □□ □□□□.

SELECT * FROM people WHERE YEAR(□□) = 1980;

□□ □□□ □□□ □□□.

□□□ □□□ □□□□ □□□ □ □□ □ □□ □□ □□□□?

- A. □□□ FORCE INDEX(□□)□ □□□□.
- B. YEAR(Birthday)□ □□□ □□ □□ □□□ □□ □□ □□□□□.
- C. WHERE □□ BETWEEN BETWEEN 1980-01-01 AND 1980-12-31□ □□□□.
- D. ANALYZE TABLE□ □□□□ □□□ □□ □□□□□□.
- E. YEAR(□□)□ □□ □□ □□□□ □□□□.

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 109

my.cnf □□ □□□ □□□ □□□□.

[mysqld]

default_authentication_plugin=sha256_password

IP □□ 192.0.2.10□□ □□□ □ □□□□ □□□ □□□ □□ □□□ □□ SHA-256 □□□ □
 □□□ □□ □□□□□ □□□□□ □□□.

□□ □ SHA_256 □□ □□□ □□□□ imbatman□□□ □□□ □ IP □□□ □□ webdesign□
 □□ □□□□ □□□□ □□□ □ □□□ □□□□□?

- A. CREATE USER 'webdesign'@'192.0.2.10' IDENTIFIED AS sha256_user WITH sha256_password '□□□□';
- B. CREATE USER 'webdesign'@'192.0.2.10' IDENTIFIED 'iambatman';
- C. CREATE USER 'webdesign'@'192.0.2.10' IDENTIFIED sha256_password BY '□□ □□□□□';
- D. □□□□ □□□ sha256_password 'sha256_user'@'192.0.2.10' □□□ □□

'imbatman'@'192.0.2.10' WITH mysql_native_password USING SHA265 BY 'imbatman';

E. CREATE USER 'webdesign'@'192.0.2.10' WITH mysql_native_password USING SHA265 BY 'imbatman';

F. CREATE USER 'webdesign'@'192.0.2.10' SHA265 'imbatman';

Answer: B,F (LEAVE A REPLY)

00/00:

00: <https://dev.mysql.com/doc/refman/8.0/en/sha256-pluggable-authentication.html>

NEW QUESTION: 110

MySQL 5.7.14 on Linux. The following error message is displayed in the MySQL error log:

A. innodb_lock_wait_timeout is set to 0.

B. innodb_lock_wait_timeout is set to 241.

C. innodb_lock_wait_timeout is set to 241.00.

D. innodb_lock_wait_timeout is set to 241.00 seconds.

E. innodb_lock_wait_timeout is set to 241.000000.

F. innodb_lock_wait_timeout is set to 241.0000000000.

Answer: (SHOW ANSWER)

00/00: <https://dev.mysql.com/doc/refman/5.7/en/innodb-init-startup-configuration.html>

NEW QUESTION: 111

MySQL 5.7.14 on Linux. The following error message is displayed in the MySQL error log:

InnoDB: Error: innodb_lock_wait_timeout is set to 0.

InnoDB: Error: innodb_lock_wait_timeout is set to 0.

```
--Thread 140259946129152 has waited at btr0sea.cc line 658 for
241.00 seconds the semaphore:

X-lock (wait_ex) on RW-latch at 0x2a5581378 created in file
btr0sea.cc line 173 a writer (thread id 140259946129152) has
reserved it in mode wait exclusive number of readers 1, waiters
flag 1, lock_word: ffffffff

Last time read locked in file btr0sea.cc line 907
Last time write locked in file /pb2/build/sb_0-10188268-
1378799520.26/rpm/BUILD/mysqlcom-pro-5.7.14/mysqlcom-pro-
5.7.14/storage/innobase/btr/btr0sea.cc line 658

...
---TRANSACTION: 19351158A, ACTIVE 942 sec, process no 20643, OS
thread id 140223541274368
mysql tables in use 3, locked 0
, holds adaptive hash latch
MySQL thread id 3631102, query id 141949524 localhost 127.0.0.1
world Waiting for query cache lock
...
```

00 0 00 000 000 0 00000 0000 0 0000 0000?

A. innodb_lock_wait_timeout is set to 0.

B. BTREE is used for HASH indexes.

C. innodb_lock_wait_timeout is set to 0.

- D. innodb_read_io_threads 000 00 0000.
- E. innodb_adaptive_hash_index 0 00 000 00000.
- F. InnoDB 00 00 000 0000.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 112

0000 0000 00 000000 00 000 0000 000 000 00 00 0000
000 000.

mysql 000000 000 0000 00 000 000 00 0 00 0 00 000 0000
0?

(200 00000.)

- A. mysql --enable-cleartext-plugin -uroot -p -h dbhost.example.com
- B. SET GLOBAL mysql_cleartext_passwords=1;
- C. mysql --protocol=PLAIN -uroot -p -h dbhost.example.com
- D. LIBMYSQL_ENABLE_CLEARTEXT_PLUGIN='Y' 0000
- E. 0000 00 mysql_cleartext_password SONAME 'mysql_cleartext_password.so';

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 113

```
mysql> EXPLAIN SELECT * FROM City WHERE CountryCode = 'USA'\G
*****1.row*****

id: 1
select_type: SIMPLE
table: City
type: ALL
possible_keys: NULL
key: NULL
key_len: NULL
ref: NULL
rows: 4079
Extra: Using where
```

- 0 000 possible_keyscolumn 0 000 00000?
- A. 00 00 0000 0000 000 00
- B. 0 000 0000 0 000 0 00 0000 00 00
- C. 0000 0000 00 000 00
- D. 000 0000 000 0 00 00

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 114

- 00 MySQL 000000 00 00000 000000.
- slow-query-log
- 0 00 00=.0001
- log-queries-not-using-indexes

--log-slow-admin-queries

--□□-□□

--□□-□

--binlog-format=STATEMENT

--innodb-flush-log-at-trx-commit=1

□□□□ □□□□□ □□ □□ □ □□ □□□ □□□□□? (3□□ □□□□□.)

A. Slow Query Log□ Binary Log□□ □ □□ □□□□ □□□□□.

B. □□□□ □□□ □□ □□ □□□□ □ □□ □□□□ □□□□□.

C. Binary Log□ Slow Query Log□□ □ □□ □□□□ □□□□□.

D. □□ □□ □□□ □□ □□ □□□□ □□ □□□□ □□□□□.

E. □□ □□ □□□ □□□ □□ □□□□ □ □□ □□□□ □□□□□.

F. □□ □□ □□□ □□□□ □□□□ □ □□ □□□□ □□□□□.

Answer: A,E,F ([LEAVE A REPLY](#))

NEW QUESTION: 115

MySQL□ Linux □□□ □□□□ □□□ □□□ □□□□.

[mysqld]

□□□=mysql

□□□ □□□□=/□□□/mysql/

'□□' □□□□□ □□□ □□□□ datadir □□□ □□□□□.

□> cp -R /var/lib/mysql /data/mysql/

□> chown -R mysql /data/mysql

datadir□ □□□□ 'mysql' □□□□ □□□□ □□□ □□□□□?

A. MySQL□ □□□ □□□□□ □□□ □□ □□□□ □□□□□.

B. mysqld □□□□□ datadir □□ □□ □□□ □□□□ □□□.

C. MySQL□ □□ □□□□ □□□□ □□□ □□□ □□ □□□□ □□□ □ □□□□.

D. MySQL□ □□ □□□□ □□□ □ □□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 116

□□ □□□-□□□□□ □□□ □□ □□ □□□□. □ □□□ SHOW SLAVE STATUS □□□□ □

□□□□.

Last_SQL_Error: Error 'Duplicate entry '8' for key 'PRIMARY'' on query. Default database: 'mydb' . Query: 'insert into mytable VALUES('8', 'George')'

Skip_Counter: 0

Retrieved_Gtid_Set: 5da6b4f5-6f60-11e8-b2d6-0010e05f3e06:1-8

Executed_Gtid_Set: 5da6b4f5-6f60-11e8-b2d6-0010e05f3e06:1-7

62706329-6f60-11e8-b64f-0010e05f3e06:1

Auto_Position: 1

□□□□□ 'SHOW CREATE TABLE mytable'□ □□□□□.

```
CREATE TABLE 'mytable' (  
  'ID' int(11) NOT NULL DEFAULT '0',  
  'name' char(10) DEFAULT NULL,  
  PRIMARY KEY ('ID')  
)
```

□□□□□ mytable □□□□□ □□□ □□□□□.

ID	name
7	Nancy
8	George

STOP SLAVE □□□ □□□□□□. □ □□ □□□□□ □□□□ □□ □□□□□ □□□□□
□. START SLAVE □□□ □□□□ □□ □ □□□ □□□□□ □□ □□□ □□□□ □□□□
□. □□ □□□ □□□□ □□□?

- A. SET GTID_NEXT="□□□";
□□□□; □□□□;
- B. SET GTID_NEXT="5da6b4f5-6f60-11e8-b2d6-0010e05f3e06:8"; □□□□; □□□□; SET
GTID_NEXT="□□";
- C. SET GLOBAL SQL_SKIP_SLAVE_COUNTER=1
- D. SET GLOBAL force_gtid_consistency=ON
- E. SET GTID_EXECUTED="5da6b4f5-6f60-11e8-b2d6-0010e05f3e06:8";

Answer: C (LEAVE A REPLY)

□□:

NEW QUESTION: 117

□□ □□□□□ □ □□□□ □□□□□□.

CREATE USER 'erika'@'localhost' IDENTIFIED 'first#1Pass' PASSWORD EXPIRE; □□□ □□ □□□?

A. 'erika'@'localhost'□ MySQL □□□ □□□□□□ □□□□ □□□□ □□□ □□□□ □□□ □□□□ □□□□.

B. 'erika'@'localhost'□ MySQL □□□ □□□□□□ □□□□ □□□□ □□□□ □□□□ □□ □□□ □□□ □□□ □□□ ant □□ □□□ □ □□□□.

C. 'erika'@'localhost'□ MySQL □□□ □□□□□□ □□□□ □□□□ □□□□ mysql> □□□ □□ □□ □□ □□□ □□□□ □□□.

D. □□□ □□□□ □□□ □□□ □ □□□ □□□□ □□ □□□ □□□□□.

Answer: C (LEAVE A REPLY)

1Z1-888 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 1Z1-888 □□!
DumpTop □ □□ **1Z1-888** □□ □□□ □□□□□□, DumpTop 1Z1-888 □□ □□□ □□□
□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 1Z1-888 □□□
□□□□□. <https://www.dumptop.com/Oracle/1Z1-888-dump.html> (155 Q&As Dumps,
30%OFF Special Discount: KrDump)