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NEW QUESTION: 1
Binary log events for the 'mydb1' schema must be copied to a different schema name 'mydb2'.
Which command will do this?
A. mysqlbinlog --rewrite-db='mydb1->mydb2' | mysql
B. mysqlbinlog --rewrite-db='mydb1' --rewrite-db='mydb2' | mysql
C. mysqlbinlog --datebase=mydb1 --database=mydb2 | mysql
D. mysqlbinlog --read-from-remote-server --raw | sed 's/mydb1/mydb2/g' | mysql
Answer: (SHOW ANSWER)

NEW QUESTION: 2
You have a MySQL system with 500 GB of data that needs frequent backups.
You use a mix of MyISAM and InnoDB storage engines for your dat
a. Examine your backup requirement:
The MySQL system being backed up can never be unavailable or locked to the client applications.
The recovery from the backup must work on any system.
Only 1 hour of data can be lost on recovery of the backup.
Which option fulfills all backup requirements?
A. Take a logical backup of the MySQL system.
B. Use the Clone Plugin to copy the data to another MySQL system.
C. Take your backup from a slave of the MySQL system.
D. Take a physical backup of the MySQL system.
Answer: A (LEAVE A REPLY)

NEW QUESTION: 3
Which two statements are true about InnoDB data-at-rest encryption? (Choose two.)
A. It does not support the transportable tablespaces feature.

B. It decrypts data for use in memory.
C. It supports all indexes transparently.
D. It supports only non-blob datatypes.
E. It enforces encryption from disk to memory and over network transmission.
Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 4
You are using mysqlcheck for server maintenance.
Which two statements are true? (Choose two.)
A. The mysqlcheck command can be renamed mysqlrepair so that it repairs tables by default.
B. The mysqlcheck --optimize --all-databases command reclaims free space from table files.
C. The mysqlcheck --analyze --all-databases command performs a series of checks to spot eventual table corruptions.
Section: (none)
Explanation
D. The mysqlcheck --check --all-databases command takes table write locks while performing a series of checks.
E. The mysqlcheck --repair --all-databases command can repair an InnoDB corrupted table.
Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 5
You are upgrading a MySQL instance to the latest 8.0 version.
Examine this output:

```
mysql> SHOW GLOBAL VARIABLES LIKE '%dir';
+-----------------------------+-------------------+
| Variable_name               | Value             |
+-----------------------------+-------------------+
| basedir                     | /usr              |
....
| datadir                     | /var/lib/mysql    |
| innodb_data_home_dir        | /innodb_data      |
| innodb_log_group_home_dir   | ./                |
| innodb_temp_tablespaces_dir | ./#innodb_temp/   |
| innodb_tmpdir               |                   |
....
| plugin_dir                  | /usr/lib/plugin   |
....
| tmpdir                      | /tmp:/var/tmp     |
+-----------------------------+-------------------+
```

You plan to add this parameter to the configuration:
innodb_directories='/innodb_extras'
Which statement is true?
A. It moves all innodb tablespaces to the /innodb_extrasdirectory to enable a new innodb_data_home_dirto be defined.
B. It allows scanning of other locations to discover more innodb tablespaces.

C. It adds more temporary workspace in addition to the innodb_tmpdirlocation.
D. It is not necessary because innodb_data_home_diris already defined.
E. It defines all innodb tablespace options relative to a starting parent directory.
Answer: D (LEAVE A REPLY)

NEW QUESTION: 6
Examine this command, which executes successfully:
$ mysqlrouter --bootstrap user@hostname:port --directory=directory_path Which activity is performed?
A. MySQL Router is configured based on the information in files in directory_path.
B. MySQL Router configures itself based on the information retrieved from the InnoDB cluster metadata server.
C. MySQL Router is restarted.
D. MySQL Router configures all the cluster nodes based on the information retrieved from the InnoDB cluster metadata server.
Answer: B (LEAVE A REPLY)
Explanation/Reference: https://dev.mysql.com/doc/mysql-router/8.0/en/mysqlrouter.html

NEW QUESTION: 7
Which four are types of information stored in the MySQL data dictionary? (Choose four.)
A. InnoDB buffer pool LRU management data
B. performance metrics
C. stored procedure definitions
D. server configuration rollback
E. server runtime configuration
F. access control lists
G. view definitions
H. table definitions
Answer: C,D,G,H (LEAVE A REPLY)

NEW QUESTION: 8
You plan to take daily full backups, which include the ndbinfo and sys (internal) databases. Which command will back up the databases in parallel?
A. mysqldump --all-databases > full_backup-$(date +%Y%m%d).sql
B. mysqldump --single-transaction > full-backup-$(date +%Y%m%d).sql
C. mysqlpump --all-databases > full-backup-$(date +%Y%m%d).sql
D. mysqlpump --include-databases=% > full-backup-$(date +%Y%m$d).sql
Answer: (SHOW ANSWER)

NEW QUESTION: 9
You wish to protect your MySQL database against SQL injection attacks.

Which method would fail to do this?
A. avoiding concatenation of SQL statements and user-supplied values in an application
B. installing and configuring the Connection Control plugin
C. using stored procedures for any database access
D. using PREPARED STATEMENTS
Answer: C (LEAVE A REPLY)

NEW QUESTION: 10
You want to log only the changes made to the database objects and data on the MySQL system. Which log will do this by default?
A. error log
B. slow query log
C. audit log
D. binary log
E. general query log
Answer: D (LEAVE A REPLY)

NEW QUESTION: 11
Which two statements are true about using backups of the binary log? (Choose two.)
A. They allow for point-in-time recovery of the data.
B. Multiple binary logs can be applied in parallel for faster data restoration.
C. Binary logs are relatively small, and therefore, excellent for long-term storage and disaster recovery.
D. Binary logs can always be used to unapply unwanted schema changes.
E. Multiple binary logs can be used to restore data.
Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 12
Examine this MySQL Shell command:
dba.rebootClusterFromCompleteOutage()
Which two statements are true? (Choose two.)
A. It stops and restarts all InnoDB Cluster instances and initializes the metadata.
B. It only stops and restarts all InnoDB Cluster instances.
C. It picks the minimum number of instances necessary to rebuild the quorum and reconfigures InnoDB Cluster.
D. It is not mandatory that all instances are running and reachable before running the command.
E. It only starts all InnoDB Cluster instances.
F. It performs InnoDB Cluster instances rolling restart.
G. It reconfigures InnoDB Cluster if the cluster was stopped.
Answer: D,F (LEAVE A REPLY)

NEW QUESTION: 13

You want to check the values of the sort_buffer_sizesession variables of all existing connections. Which performance_schematable can you query?

A. user_variables_by_thread

B. global_variables

C. variables_by_thread

D. session_variables

Answer: D (LEAVE A REPLY)

Explanation/Reference: https://dev.mysql.com/worklog/task/?id=6629

NEW QUESTION: 14

Your MySQL installation is running low on space due to binary logs. You need to reduce your log space usage urgently.

Which two sets of actions when completed will accomplish this? (Choose two.)

A. Use SET GLOBAL binlog_expire_logs_seconds=<value> and run the FLUSH BINARY LOGS command.

B. Use SET GLOBAL binlog_expire_logs_seconds=<value> and restart the server.

C. Use SET PERSIST binlog_expire_logs_seconds=<value>.

D. Set binlog_expire_logs_seconds = 0 in my.cnf and restart the server.

E. Use PURGE BINARY LOGS to <binlog_name>.

F. Set binlog_expire_logs_seconds in my.cnf.

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 15

Examine these commands and output:

```
mysql> SHOW FULL PROCESSLIST;
+----+-----------------+...+-------------------------------+-------------------------------+
| Id | User            |...| State                         | Info                          |
+----+-----------------+...+-------------------------------+-------------------------------+
|  6 | event_scheduler |...| Waiting on empty queue        | NULL                          |
| 20 | root            |...|                               | NULL                          |
| 21 | root            |...|                               | NULL                          |
| 22 | root            |...| Waiting for table metadata lock | optimize table test.demo_test |
| 24 | root            |...| Waiting for table metadata lock | select * from test.demo_test  |
| 25 | root            |...| starting                      | SHOW FULL PROCESSLIST         |
+----+-----------------+...+-------------------------------+-------------------------------+

mysql> SELECT object_type, object_schema, object_name, lock_type, lock_status, owner_thread_id, owner_event_id
    -> FROM performance_schema.metadata_locks WHERE object_schema != 'performance_schema';
+-------------+---------------+-------------+---------------------+-------------+-----------------+-----------------+
| OBJECT_TYPE | OBJECT_SCHEMA | OBJECT_NAME | LOCK_TYPE           | LOCK_STATUS | OWNER_THREAD_ID | OWNER_EVENT_ID  |
+-------------+---------------+-------------+---------------------+-------------+-----------------+-----------------+
| TABLE       | test          | demo_test   | SHARED_READ         | GRANTED     |              60 |               7 |
| TABLE       | test          | demo_test   | SHARED_WRITE        | GRANTED     |              60 |               9 |
| SCHEMA      | test          | NULL        | INTENTION_EXCLUSIVE | GRANTED     |              62 |               6 |
| TABLE       | test          | demo_test   | SHARED_NO_READ_WRITE | PENDING     |              62 |               6 |
+-------------+---------------+-------------+---------------------+-------------+-----------------+-----------------+

mysql> SELECT thread_id, processlist_id, processlist_user, parent_thread_id
    -> FROM performance_schema.threads WHERE processlist_user='root';
+-----------+----------------+------------------+-----------------+
| THREAD_ID | PROCESSLIST_ID | PROCESSLIST_USER | PARENT_THREAD_ID |
+-----------+----------------+------------------+-----------------+
|        60 |             20 | root             |            NULL |
|        61 |             21 | root             |            NULL |
|        62 |             22 | root             |               1 |
|        64 |             24 | root             |               1 |
|        65 |             25 | root             |            NULL |
+-----------+----------------+------------------+-----------------+
```

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Which connection ID is holding the metadata lock?
A. 21
B. 25
C. 22
D. 20
E. 24
F. 6
Answer: B (LEAVE A REPLY)

NEW QUESTION: 16
An attempt to recover an InnoDB Cluster fails.
Examine this set of messages and responses:
host3:3377 ssl JS > dba.rebootClusterFromCompleteOutage() Reconfiguring the default cluster from complete outage...
The instance 'host1:3377'' was part of the cluster configuration. Would you like to rejoin it to the cluster? [y/N]: y The instance 'host2:3377' was part of the cluster configuration. Would you like to rejoin it to the cluster? [y/N]: y Dba.rebootClusterFromCompleteOutage: The active session instance isn't the most updated in comparison with the ONLINE instances of the Cluster's metadat a. Please use the most up to date instance: 'host1:3377'. (RuntimeError) Which statement is true?
A. The cluster is running and there is at least one ONLINE instance.
B. It is possible to determine the most up-to-date instance by comparing different global transaction identifier (GTID) sets with GTID_SUBSET(set1,set2).
C. The instance deployed on host3 must be rebuilt with a backup from the primary instance.
D. The instance deployed on host3 must be synchronized from a donor deployed on host1 by using the command cluster.addInstance('host1:3377').
E. The active session instance is invalid and must be re-created by using the command shell.connect ('host3:3377').
Answer: D (LEAVE A REPLY)

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NEW QUESTION: 17
You plan to take daily full backups, which include the ndbinfoand sys (internal) databases.

Which command will back up the databases in parallel?

A. mysqldump --single-transaction > full-backup-$(date +%Y%m%d).sql

B. mysqlpump --include-databases=% > full-backup-$(date +%Y%m$d).sql

C. mysqlpump --all-databases > full-backup-$(date +%Y%m%d).sql

D. mysqldump --all-databases > full_backup-$(date +%Y%m%d).sql

Answer: D (LEAVE A REPLY)

Explanation/Reference: https://mysqlserverteam.com/introducing-mysqlpump/

NEW QUESTION: 18

Which two queries are examples of successful SQL injection attacks? (Choose two.) SELECT user,passwd FROM members

A. SELECT id, name FROM user WHERE id=23 OR id=32 OR 1=1;

B. WHERE email = 'INSERT INTO members('email','passwd') VALUES ('bob@example.com', 'secret');--';
SELECT user, phone FROM customers WHERE name = '\; DROP TABLE users; --';

C. SELECT id, name FROM user WHERE id=23 OR id=32 AND 1=1;

D. SELECT id, name FROM user WHERE user.id=(SELECT members.id FROM members);

E. WHERE user = '?';INSERT INTO members('user','passwd') VALUES ('bob@example.com','secret');--';

F. SELECT email,passwd FROM members

Answer: C,F (LEAVE A REPLY)

NEW QUESTION: 19

Examine this query and output:

```
mysql> EXPLAIN ANALYZE
        SELECT city.CountryCode, country.Name AS Country_Name,
               city.Name, city.District, city.Population
          FROM world.city
               INNER JOIN world.country ON country.Code = city.CountryCode
         WHERE country.Continent = 'Asia'
               AND city.Population > 1000000
         ORDER BY city.Population DESC\G

*************************** 1. row ***************************
EXPLAIN:
-> Sort: <temporary>.Population DESC (actual time=8.306..8.431 rows=125 loops=1)
    -> Stream results (actual time=0.145..8.033 rows=125 loops=1)
       -> Nested loop inner join (cost=241.12 rows=205) (actual time=0.141..7.787 rows=125 loops=1)
          -> Filter: (world.country.Continent = 'Asia') (cost=25.40 rows=34) (actual time=0.064..0.820 rows=51 loops=1)
             -> Table scan on country (cost=25.40 rows=239) (actual time=0.059..0.359 rows=239 loops=1)
          -> Filter: (world.city.Population > 1000000) (cost=4.53 rows=6) (actual time=0.030..0.131 rows=2 loops=51)
             -> Index lookup on city using CountryCode (CountryCode=world.country.`Code`) (cost=4.53 rows=18) (actual
time=0.023..0.096 rows=35 loops=51)

1 row in set (0.0094 sec)
```

Which two statements are true? (Choose two.)

A. The country table is accessed as the first table, and then joined to the city table.

B. 35 rows from the city table are included in the result.

C. The query returns exactly 125 rows.

D. It takes more than 8 milliseconds to sort the rows.

E. The optimizer estimates that 51 rows in the country table have Continent = 'Asia'.

Answer: B,E (LEAVE A REPLY)

NEW QUESTION: 20
Which two MySQL Server accounts are locked by default? (Choose two.)
A. any internal system accounts
B. any user created without a password
C. any user set as DEFINER for stored programs
D. any user created with a username, but missing the host name
E. any new ROLE accounts
Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 21
Which two are true about binary logs used in asynchronous replication? (Choose two.)
A. They contain events that describe only administrative commands run on the master.
B. They contain events that describe all queries run on the master.
C. They are pushed from the master to the slave.
D. They contain events that describe database changes on the master.
E. They are pulled from the master to the slave.
Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 22
Which two MySQL Shell commands are excluded from the InnoDB Cluster creation procedure? (Choose two.)
A. dba.configureInstance()
B. cluster.setPrimaryInstance()
C. dba.configureLocalInstance()
D. cluster.forceQuorumUsingPartitionOf()
E. cluster.addInstance()
F. dba.createCluster()
G. dba.checkInstanceConfiguration()
Answer: B,D (LEAVE A REPLY)
Explanation/Reference: https://docs.oracle.com/cd/E17952_01/mysql-shell-8.0-relnotes-en/news-8-0-16.html

NEW QUESTION: 23
Which two commands will display indexes on the partstable in the manufacturing schema? (Choose two.) \
A. DESCRIBE manufacturing.parts;
B. SELECT * FROM information_schema.statistics WHERE table_schema='manufacturing' AND TABLE_NAME='parts';
C. SHOW INDEXES FROM manufacturing.parts;

D. SELECT * FROM information_schema.COLUMN_STATISTICS;
E. EXPLAIN SELECT INDEXES FROM manufacturing.parts;
Answer: B,D (LEAVE A REPLY)
Explanation/Reference:
https://docs.oracle.com/cd/E11882_01/server.112/e40540/indexiot.htm#CNCPT912

NEW QUESTION: 24
Consider this shell output and executed commands:
[root@oel7 ~]# ps aux | grep mysqld
mysql 2076 3.5 24.6 1386852 372572 ? Ssl 12:01 0:01 /usr/sbin/mysqid
[root@oel7 ~]# kill -15 2076
Which statement is true about MySQL server shutdown?
A. kill -15 should be avoided. Use other methods such as mysqladmin shutdown or systemctl stop mysqld.
B. kill -15 carries out a normal shutdown process, such as mysqladmin shutdown.
C. mysqld_safe prohibits commands that would harm the operation of the server. An error would be returned by the kill command.
D. kill -15 and kill -9 are effectively the same forced shutdown that risk committed transactions not written to disk.
Answer: B (LEAVE A REPLY)

NEW QUESTION: 25
You wish to protect your MySQL database against SQL injection attacks.
Which method would fail to do this?
A. installing and configuring the Connection Control plugin
B. avoiding concatenation of SQL statements and user-supplied values in an application
C. using stored procedures for any database access
D. using PREPARED STATEMENTS
Answer: C (LEAVE A REPLY)
Explanation/Reference: https://www.ptsecurity.com/ww-en/analytics/knowledge-base/how-to-prevent-sql-injection-attacks/

NEW QUESTION: 26
Which two are features of MySQL Enterprise Firewall? (Choose two.)
A. provides stateless firewall access to TCP/3306
B. blocking of potential threats by configuring pre-approved whitelists
C. modifying SQL statement dynamically with substitutions
D. recording incoming SQL statement to facilitate the creation of a whitelist of permitted commands
E. automatic locking of user accounts who break your firewall
Answer: (SHOW ANSWER)

NEW QUESTION: 27

Which two statements are true about InnoDB data-at-rest encryption? (Choose two.)

A. It supports only non-blob datatypes.

B. It does not support the transportable tablespaces feature.

C. It supports all indexes transparently.

D. It decrypts data for use in memory.

E. It enforces encryption from disk to memory and over network transmission.

Answer: C,D (LEAVE A REPLY)

Explanation/Reference: https://docs.oracle.com/cd/E17952_01/mysql-8.0-en/faqs-tablespace-encryption.html

NEW QUESTION: 28

Examine these statements and output:

```
mysql> GRANT PROXY ON accounting@localhost TO ''@'%';

mysql> SELECT USER(), CURRENT_USER(), @@proxy_user;
+------------------+----------------------+--------------+
| USER()           | CURRENT_USER()       | @@proxy_user |
+------------------+----------------------+--------------+
| rsmith@localhost | accounting@localhost | ''@'%'       |
+------------------+----------------------+--------------+
```

Which statement is true?

A. The user failed to define a username and the connecting username defaulted to "@'%'.

B. The user is authorized as the rsmith@localhost user.

C. The user is logged in with --user=accounting as an option.

D. The user is authorized as the accounting@localhost user.

E. The user is authenticated as the anonymous proxy user "@'%'.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 29

Examine this command and output:

```
root@dbhost:/var/lib/mysql# ls -al
total 540
drwxrwxr-x 1 mysql mysql     4096 Aug 22 14:07 .
drwxr-xr-x 1 root  root      4096 May 22 00:42 ..
-rw-r----- 1 mysql mysql       56 Aug 20 13:58 auto.cnf
drwxr-xr-x 1 mysql mysql     4096 Aug 21 10:28 accounting
-rw-r--r-- 1 mysql mysql     1112 Aug 20 13:58 ca.pem
-rw-r----- 1 mysql mysql   172040 Aug 22 14:07 ib_buffer_pool
-rw-r----- 1 mysql mysql 12582919 Aug 22 14:07 ibdata1
-rw-r----- 1 mysql mysql 50331648 Aug 22 14:07 ib_logfile0
-rw-r----- 1 mysql mysql 50331648 Aug 20 13:47 ib_logfile1
-rw-r----- 1 mysql mysql   292292 Aug 22 14:07 ibtmp1
drwxr-x--- 1 mysql users     4096 Aug 20 13:59 mysql
-rw-r----- 1 mysql mysql    64064 Aug 22 15:18 mysql-error.log
drwxr-x--- 1 mysql mysql     4096 Aug 20 13:59 performance_schema
-rw-rw---- 1 mysql mysql     1680 Aug 20 13:59 private_key.pem
-rw-r--r-- 1 mysql mysql      452 Aug 20 13:59 public_key.pem
-rw-r--r-- 1 mysql mysql     1112 Aug 20 13:58 server-cert.pem
-rw------- 1 mysql mysql     1680 Aug 20 13:58 server-key.pem
drwxr-x--- 1 mysql mysql     4096 Aug 20 13:59 sys
```

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Which two options will improve the security of the MySQL instance? (Choose two.)

A. Remove world read privileges from the public_key.pemfile.

B. Remove world read privileges from the server-cert.pemcertificate file.

C. Remove the world read/execute privilege from the accountingdirectory.

D. Remove group read/write privileges from the private_key.pemfile.

E. Change the parent directory owner and group to mysql.

F. Change the group ownership of the mysqldirectory to the mysqluser group.

Answer: E,F (LEAVE A REPLY)

NEW QUESTION: 30

Examine this list of MySQL data directory binary logs:

binlog.000001 binlog.000002

.....

binlog.000289

binlog.000300

binlog.000301

binlog.index

Now examine this command, which executes successfully:

mysqldump --delete-master-logs --all-databases > /backup/db_backup.sql

Which two are true? (Choose two.)

A. All non-active binary logs are removed from the master.

B. All binary logs are backed up and then deleted.

C. All binary logs are deleted from the master.

D. All details regarding deleted logs and master metadata are captured in the output file.

E. All databases are backed up to the output file.
F. All databases, excluding master metadata, are backed up to the output file.
Answer: C,F (LEAVE A REPLY)

NEW QUESTION: 31
You have a MySQL system with 500 GB of data that needs frequent backups.
You use a mix of MyISAM and InnoDB storage engines for your data.
Examine your backup requirement:
* The MySQL system being backed up can never be unavailable or locked to the client applications.
* The recovery from the backup must work on any system.
* Only 1 hour of data can be lost on recovery of the backup.
Which option fulfills all backup requirements?
A. Take a physical backup of the MySQL system.
B. Take a logical backup of the MySQL system.
C. Take your backup from a slave of the MySQL system.
D. Use the Clone Plugin to copy the data to another MySQL system.
Answer: B (LEAVE A REPLY)

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NEW QUESTION: 32
A MySQL server is monitored using MySQL Enterprise Monitor's agentless installation.
Which three features are available with this installation method? (Choose three.)
A. network-related information and network characteristics
B. CPU utilization
C. MySQL Replication monitoring
D. disk usage and disk characteristics including disk advisors warnings
E. security-related advisor warnings
F. MySQL Query Analysis data
G. operating system memory utilization
Answer: (SHOW ANSWER)

NEW QUESTION: 33

Which three are characteristics of a newly created role? (Choose three.)
A. It can be protected with a password.
B. It can be renamed using the RENAME ROLE statement.
C. It can be dropped using the DROP ROLE statement.
D. It is created as a locked account.
E. It is stored in the mysql.role table.
F. It can be granted to user accounts.
Answer: A,C,F (LEAVE A REPLY)

NEW QUESTION: 34
Which two queries are examples of successful SQL injection attacks? (Choose two.)
A. SELECT user,passwd FROM members
WHERE user = '?';INSERT INTO members('user','passwd') VALUES
('bob@example.com','secret');--';
B. SELECT user, phone FROM customers WHERE name = '\; DROP TABLE users; --';
C. SELECT email,passwd FROM members
WHERE email = 'INSERT INTO members('email','passwd') VALUES ('bob@example.com',
'secret');--';
D. SELECT id, name FROM user WHERE user.id=(SELECT members.id FROM members);
E. SELECT id, name FROM user WHERE id=23 OR id=32 OR 1=1;
F. SELECT id, name FROM user WHERE id=23 OR id=32 AND 1=1;
Answer: C,F (LEAVE A REPLY)

NEW QUESTION: 35
An attempt to recover an InnoDB Cluster fails.
Examine this set of messages and responses:
host3:3377 ssl JS > dba.rebootClusterFromCompleteOutage()
Reconfiguring the default cluster from complete outage…
The instance ‘host1:3377'' was part of the cluster configuration.
Would you like to rejoin it to the cluster? [y/N]: y
The instance ‘host2:3377’ was part of the cluster configuration.
Would you like to rejoin it to the cluster? [y/N]: y
Dba.rebootClusterFromCompleteOutage: The active session instance isn’t the most updated in comparison with the ONLINE instances of the Cluster’s metadata. Please use the most up to date instance: ‘host1:3377’. (RuntimeError) Which statement is true?
A. The active session instance is invalid and must be re-created by using the command shell.connect (‘host3:3377’).
B. The instance deployed on host3must be rebuilt with a backup from the primary instance.
C. The instance deployed on host3must be synchronized from a donor deployed on host1by using the command cluster.addInstance(‘host1:3377’).
D. The cluster is running and there is at least one ONLINEinstance.

E. It is possible to determine the most up-to-date instance by comparing different global transaction identifier (GTID) sets with GTID_SUBSET(set1,set2).

Answer: C (LEAVE A REPLY)

NEW QUESTION: 36

Examine this command and output:

```
mysql> SELECT * FROM data_locks LIMIT 1\G
*************************** 1. row ***************************
               ENGINE: INNODB
       ENGINE_LOCK_ID: 1200:146
ENGINE_TRANSACTION_ID: 1200
            THREAD_ID: 45
             EVENT_ID: 11
        OBJECT_SCHEMA: mydb
          OBJECT_NAME: mytable1
       PARTITION_NAME: NULL
    SUBPARTITION_NAME: NULL
           INDEX_NAME: NULL
OBJECT_INSTANCE_BEGIN: 118793337250203
            LOCK_TYPE: RECORD
            LOCK_MODE: X
          LOCK_STATUS: GRANTED
            LOCK_DATA: 1922,1922
```

Which two statements are true? (Choose two.)

A. The lock is at the metadata object level.

B. The lock is an intentional lock.

C. The lock is at the table object level.

D. The lock is a shared lock.

E. The lock is a row-level lock.

F. The lock is an exclusive lock.

Answer: (SHOW ANSWER)

NEW QUESTION: 37

Examine this SQL statement:

mysql> GRANT r_read@localhost TO mark WITH ADMIN OPTION;

Which two are true? (Choose two.)

A. Mark can grant the r_read@localhost role to another user.

B. Mark can grant the privileges assigned to the r_read@localhost role to another user.

C. Mark can revoke the r_read@localhost role from another role.

D. Mark must connect from localhost to activate the r_read@localhost role.

E. ADMIN OPTION allows Mark to drop the role.

F. ADMIN OPTION causes the role to be activated by default.

Answer: (SHOW ANSWER)

NEW QUESTION: 38

Which two storage engines provide a view of the data consistent with the storage system at any moment? (Choose two.)

A. InnoDB
B. MEMORY
C. NDB
D. MyISAM
E. ARCHIVE
Answer: (SHOW ANSWER)

NEW QUESTION: 39
What does the binlog dump thread do?
A. It monitors and schedules the rotation/deletion of the binary logs.
B. It reads the relay log and executes the events contained in them.
C. It connects to the master and asks it to send updates recorded in its binary logs.
D. It acquires a lock on the binary log for reading each event to be sent to the slave.
Answer: C (LEAVE A REPLY)

NEW QUESTION: 40
You have just installed MySQL on Oracle Linux and adjusted your /etc/my.cnfparameters to suit your installation.
Examine the output:

```
 systemctl start mysqld
ob for mysqld.service failed because the control process exited with error code. See "systemctl status mysqld.service" an
journalctl -xe" for details.

 systemctl status mysqld.service
ysqld.service - MySQL Server
oaded: loaded (/usr/lib/systemd/system/mysqld.service; enabled; vendor preset: disabled)
ctive: failed (Result: exit-code) since Thu 2019-12-12 07:54:53 ACDT; 33s ago
ocs: man:mysqld(8)
ttp://dev.mysql.com/doc/refman/en/using-systemd.html
rocess: 2732 ExecStart=/usr/sbin/mysqld $MYSQLD_OPTS (code=exited, status=1/FAILURE)
rocess: 2705 ExecStartPre=/usr/bin/mysqld_pre_systemd (code=exited, status=0/SUCCESS)
ain PID: 2732 (code=exited, status=1/FAILURE)
tatus: "Server startup in progress"

ec 12 07:54:49 oel7 systemd[1]: Starting MySQL Server...
ec 12 07:54:53 oel7 systemd[1]: mysqld.service: main process exited, code=exited, status=1/FAILURE
ec 12 07:54:53 oel7 systemd[1]: Failed to start MySQL Server.
ec 12 07:54:53 oel7 systemd[1]: Unit mysqld.service entered failed state.
ec 12 07:54:53 oel7 systemd[1]: mysqld.service failed.
```

What statement is true about the start attempt?
A. MySQL server was not started due to a problem while executing process 2732.
B. systemdattempted to start mysqld, found another systemd mysqldprocess running, and shut it down.
C. systemd found the mysqldservice disabled and failed to start it.
D. systemdwaited for 30 seconds before timing out and start up failed.
E. MySQL server continued to start up even though another process existed.
Answer: B (LEAVE A REPLY)

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