

Free Questions for 1Z0-909 by certsinside

Shared by Dyer on 15-04-2024

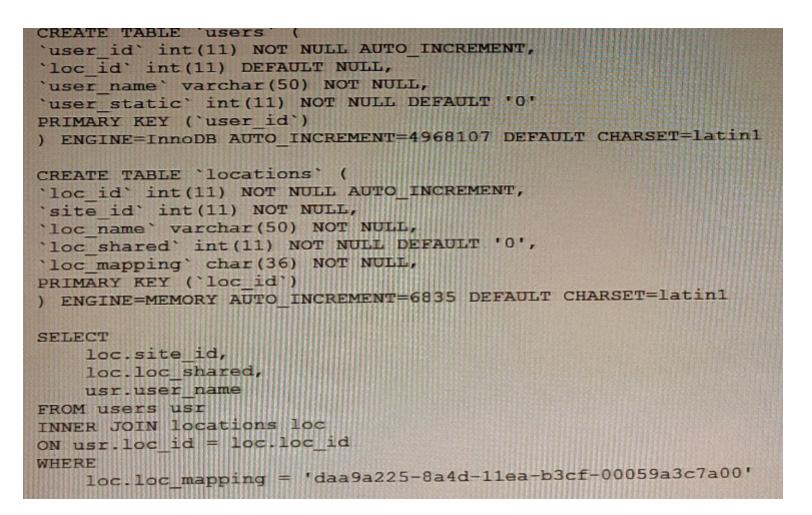
For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Examine these statements which execute successfully:



Which two changes will improve this query performance?

Options:

- A- CREATE INDEX 1X7 ON users (user_name) USING HASH;
- **B-** CREATE INDEX 1X4 ON Locations (site_id, loc_shared);
- C- CREATE INDEX IX1 ON locations (loc_shareci);
- D- CREATE INDEX 1X6 ON users (user_name);
- E- CREATE INDEX 1X3 ON locations <loc_site_id);
- F- CREATE INDEX 1X2 ON locations (loc_mapping) USING HASH; fH
- G- CREATE INDEX 1X5 ON users (loc_id);

| Answer: | |
|---------|--|
| A, D | |

Question 2

Question Type: MultipleChoice

Examine these statements issued from Session 1 which execute successfully:

```
Session 1> SET transaction_isolation = 'SERIALIZABLE';
Session 1> START TRANSACTION;
Session 1> SELECT * FROM world.city WHERE name='Roma' AND CountryCode='ITA';
```

Now, examine this statement issued from Session 2:

Session 2> UPDATE world.city SET population=2660000 WHERE name='Roma' AND CountryCode='ITA';

What is the outcome of the update statement in Session 2?

Options:

- A- The row will be updated immediately.
- B- The statement will wait for the transaction in Session 1 to finish.
- C- A deadlock will occur.
- D- The transaction in Session 1 will be rolled back automatically.

Answer:

D

Question 3

Question Type: MultipleChoice

You are using buffered queries with PHP mysqli in a browser-based web application. Which three are true?

Options:

- A- Additional queries on the same session are blocked until the result set is released.
- B- Results are sent from the server to the browser for buffering.
- C- Buffered queries are enabled by default.
- **D-** Buffered queries should be used on large tables when the result size is unknown.
- E- Results are sent to the calling PHP process for buffering.
- F- Buffered queries must be explicitly enabled using mysqliuseresult.
- G- Large results can have a negative impact on performance.

Answer:

D, F, G

Question 4

Question Type: MultipleChoice

Examine this event's metadata:

| VENT_SCHEMA | EVENT_NAME | DEFINER | EVENT_TYPE |
|-------------|------------|-----------------|------------|
| est | event2 | user1@localhost | RECURRING |

Now examine this command:

DROP USER 'userl'e'localhost';

Which effect will the command have on the event?

Options:

- A- The event is scheduled and executed but fails. The system will log an error.
- B- The event is scheduled but will no longer execute. The system will log an error.
- C- The event will be dropped without an error or warning.
- **D-** The event is not scheduled and will no longer execute. The system will log an error.

Answer:

Question 5

Question Type: MultipleChoice

Examine the layout of the my_values table.

| + | Туре | Null | Key | Default | Extra |
|-----------|---|------|-------|----------------------|--|
| value_one | int(11) int(10) unsigned int(10) unsigned | YES | I A A | NULL NULL NULL | auto_increment |

Examine the data in the my_value3 table.

| + | value_one | ++ value_two |
|-----|-----------|-------------------|
| 1 1 | 20 | 43 |
| 1 2 | 90 | 78 |
| 3 | 1 | NULL |
| 4 | 10205 | NULL |
| 5 | 7 | 634 |
| | | |

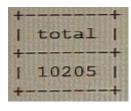
Examine this statement:

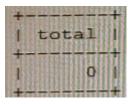
SELECT value_one / value_two AS total
FROM my_values
WHERE id = 4;



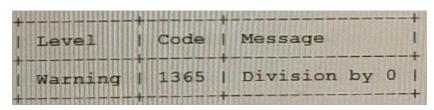
B)

A)





D)



Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

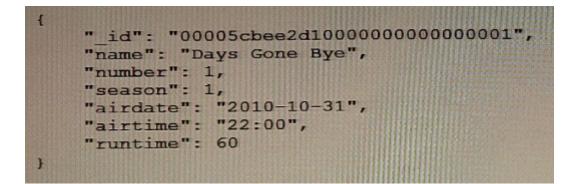
В

Question 6

Question Type: MultipleChoice

The collection col contains all episodes for all seasons for a TV show.

Examine this document which has an example of the details for each episode:



Which query returns all expisode names from the first season?

Options:

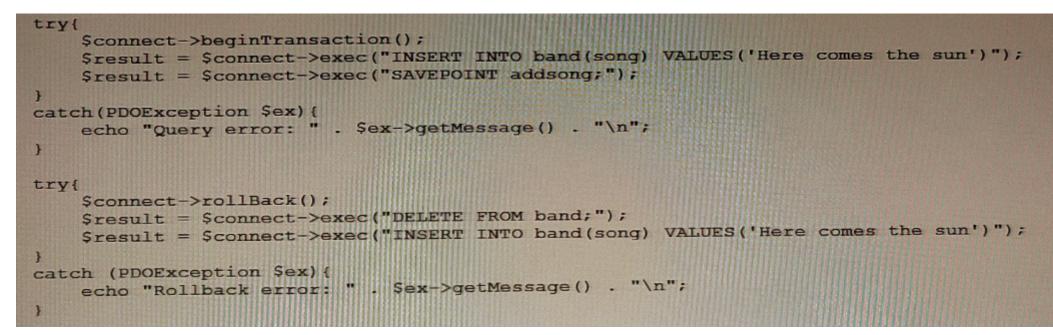
- A- SELECT doc->'\$.name' FROM col WHERE doc->'\$.season' = '1';
- **B-** SELECT 'S.name' FROM col WHERE 'S.season' = '1';
- **C-** SELECT doc-,,\$.name,, FROM col WHERE doc-'\$. season' = '1';
- **D-** SELECT name FROM col WHERE season = 1;

Answer:

В

Question 7

Examine these statements which execute successfully:



The statements executed without exception. Which two are true?

Options:

A- No transaction commits.

B- One row is inserted into band.

C- Two transactions commit.

- D- No row is inserted into band.
- E- The transaction is rolled back to the savepoint.

Answer:

Α, Β

Question 8

Question Type: MultipleChoice

How does InnoDB choose deadlock victims in MySQL?

Options:

- A- It chooses the transaction with the lowest transaction ID.
- B- It chooses the transaction with the least accumulated CPU time.
- C- It chooses the transaction with the most accumulated CPU time.
- D- It chooses the transaction randomly.

- E- It chooses the transaction with the most modified rows.
- **F-** It chooses the transaction with the fewest modified rows.

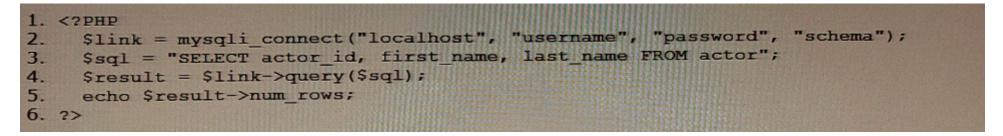
Answer:

D

Question 9

Question Type: MultipleChoice

Examine the Test.php script which is numbered for clarity, and its output:



PHP Fatal error: Uncaught Error: call to underined function mysqli_connect () in Test.php:2

Which action will fix this error?

Options:

A- Enable the mysqli extension in the php.ini file.

B- Replace line 2 with Slink = mysql.connect {'localhost: 3306n, 'username', 'pas 'schema') ;

C- Replace line 2 With: Slink = mysql_xdevapi\getSession

('mysqlx://username:password@localhost:3306','schema');

D- Install the PHP executable in the path used by the MySQL installation.

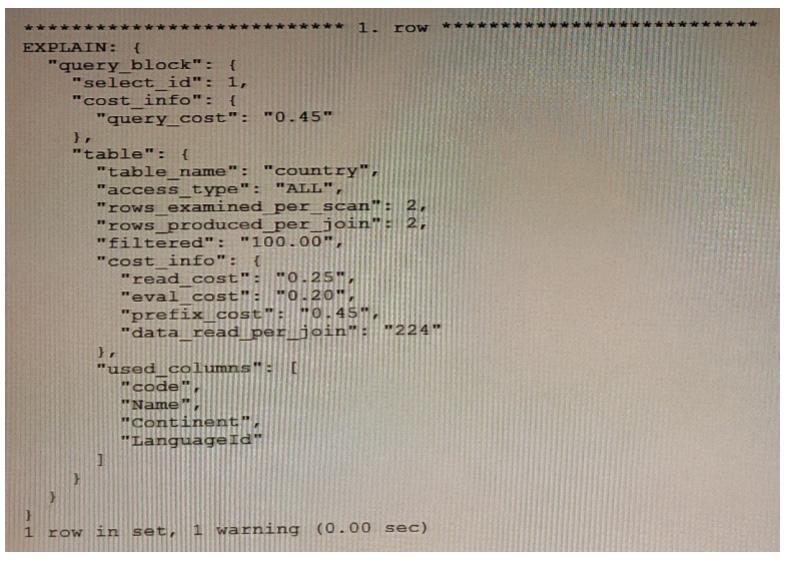
Answer:

А

Question 10

Question Type: MultipleChoice

Examine the output:



Which explain command will obtain the output?

Options:

A- EXPLAIN ANALYZE

B- EXPLAIN PARTITIONS

C- EXPLAIN FORMAT=TREE

D- EXPLAIN PORMAT^TRADITIONAL

E- EXPLAIN PORMAT=JSON

Answer:

Е

Question 11

Question Type: MultipleChoice

Your program which uses a MySQL connector receives this error:

Client does not support authentication protocol request by server

The account running the program uses caching_sha2_password.

Which two resolve this conflict?

Options:

A- Disable TLS/SSL authentication.

B- Place this in the root directory of your shell account:

[mysqld] require__secure_transport=OFF

C- Use blank RSA or SSL certificates.

D- Upgrade the connector to a version that supports caching_sha2_password.

E- Change the user account to use mysql_native_password.

Answer:

D, E

To Get Premium Files for 1Z0-909 Visit

https://www.p2pexams.com/products/1z0-909

For More Free Questions Visit

https://www.p2pexams.com/oracle/pdf/1z0-909

