

Free Questions for 1Z0-909 by actualtestdumps

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Question 1

Question Type: MultipleChoice

Examine this statement and output:

SELECT '	FROM exam_result;
sid	
1 1	75.235
1 2 1	75.234
1 3	75.2533
1 4	75.2573
++	

Now, examine these desired output values:

sid	score
1	75.2 75.2 75.3 75.3

Which statement updates the table data as require

Options:
A- UPDATE exam_result SET score=TRUNCATE
B- UPDATE examresult SET score=ROUND(CEIL(score
C- UPDATE exam_result SET score=CEIL(TRUNCATE(sco
<pre>D- UPDATE exam_result SET score=CEIL(ROUND(score,1));</pre>
E- UPDATE exam_result SET score=ROUND(score,1);
F- UPDATE exam_result SET score=TRUNCATE(score,1);
Answer:
E
Question 2
Question Type: MultipleChoice
Which two are true about MySQL Document Store?

- A- It helps to store data items in a schema-less key-value store.
- B- It can store documents greater than 4 GB.
- C- It depends heavily on strictly typed data.
- D- It allows one to bypass the SQL layer of the server.
- E- There is no access to relational tables.

A, D

Question 3

Question Type: MultipleChoice

Which two differences exist between the timestamp and date time data types?

Options:

- A- timestamp has larger range of values.
- B- timestamp uses less storage space.

- C- timestamp stores more decimal points in seconds
- **D-** timestamp converts the value based on the session time zone.
- **E-** timestamp stores the interval between two dates.

B, D

Question 4

Question Type: MultipleChoice

Examine this statement which has executed successfully:

```
CREATE TABLE 'film_text' (
    'film_id' smallint NOT NULL,
    'title' varchar(255) NOT NULL,
    'description' text,
    PRIMARY KEY ('film_id'),
    FULLTEXT KEY 'description_idx' ('description'))
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4 COLLATE=utf8mb4_0900_ai_ci;

film_text contains millions of rows.

Now, examine this statement:

SELECT title
    FROM film_text
    WHERE description RLIKE "Scientist%";
```

- A- Execution performance can be improved by using like instead of RLIKE.
- B- The statement takes advantage of index description_idx.
- C- Execution performance can be improved by, using a composite index with column description as the leftmost prefix column description.
- D- No index will improve statement performance.
- E- Execution performance can be improved by adding an index on column description.

Answer:

Question 5

Question Type: MultipleChoice

Examine the structure of the emp table:

Field	Туре	+	Key	Default	++ Extra
SALARY	varchar(25)	YES		NULL NULL NULL	auto_increment

Examine the structure of the emp_vu1 view based on the emp table:

++	Null	Key	Default	Extra
name varchar(25) salary int(11)	YES		NULL NULL	

Now, examine this statement:

mysq1> INSERT INTO emp_vul VALUES ('Alice',20000);

What is true about executing the statement?	
Options:	
A- It inserts a row in the emp table.	
B- It returns an error because an insert operation	n is not allowed on views.
C- It inserts a row in the view only.	
D- It returns an error because the PRIMARY AC	COUNT column is not selected for the view definition.
Answer:	
A	
Question 6	
Question Type: MultipleChoice	
Which select statement returns true?	
Options:	

- A- SELECT NULL <> NULL;
- B- SELECT NULL <=> NULL;
- **C-** SELECT NULL = NULL;
- **D-** SELECT NULL := NULL;

В

Question 7

Question Type: MultipleChoice

Examine these commands and output:

```
mysgl> DESC hr.emp;
+-----
                   | Null | Key | Default | Extra |
| Field | Type
| id | int(11) | NO | PRI | NULL
| name | varchar(25) | YES | | NULL
| salary | int(11)
                                | NULL
                  | YES |
| email | varchar(25) | YES |
                               | NULL
4 rows in set (0.00 sec)
mysql> CREATE VIEW hr.emp vul
   -> AS
   -> SELECT name, salary
   -> FROM hr.emp;
Query OK, 0 rows affected (0.02 sec)
mysql> DROP TABLE hr.emp;
Query OK, 0 rows affected (0.02 sec)
mysql> CREATE TABLE hr.emp ( id INT PRIMARY KEY, name VARCHAR(25), salary int, email
VARCHAR (25) NOT NULL);
Query OK, 0 rows affected (0.04 sec)
Now, examine this command:
mysql> CREATE VIEW hr.emp vul
   -> AS
   -> SELECT name, salary
   -> FROM hr.emp;
```

Which is true?

- A- Existing emp_vuL is dropped and a new emp_vu1 created with the new definition.
- B- A new view is created because the previous was dropped on execution of the drop table statement.
- C- It returns an error because the CREATE TABLE statement automatically recreated the view.
- D- It returns an error because the DROP TABLE statement did not drop the view.

Answer:

D

Question 8

Question Type: MultipleChoice

Examine these statements:

SET collation_connection=utf8mb4_0900_as_cs;

SELECT STRCMPCAlice', UCASE ('Alice*));

What is displayed?

A- 0

B- ERROR: 1267 (HYOOO): Illegal mix of collations

C- -1

D- NULL

E- 1

Answer:

С

Question 9

Question Type: MultipleChoice

Examine these statements which execute successfully:

```
CREATE TABLE users
'user id' int (11) NOT NULL AUTO INCREMENT,
'loc id' int(11) DEFAULT NULL,
'user name' varchar(50) NOT NULL,
'user static' int(11) NOT NULL DEFAULT '0'
PRIMARY KEY ('user id')
) ENGINE-InnoDB AUTO INCREMENT=4968107 DEFAULT CHARSET=latin1
CREATE TABLE 'locations' (
'loc id' int (11) NOT NULL AUTO INCREMENT,
'site id' int(11) NOT NULL,
'loc name' varchar (50) NOT NULL,
'loc shared' int (11) NOT NULL DEFAULT '0',
'loc mapping' char (36) NOT NULL,
PRIMARY KEY ('loc id')
) ENGINE=MEMORY AUTO INCREMENT=6835 DEFAULT CHARSET=latin1
SELECT
   loc.site id,
   loc.loc shared,
   usr.user name
FROM users usr
INNER JOIN locations loc
ON usr.loc id = loc.loc_id
WHERE
    loc.loc mapping = 'daa9a225-8a4d-11ea-b3cf-00059a3c7a00'
```

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);

A, D

Question 10

Question Type: MultipleChoice

Examine this statement and output:

Which is true?

Options:

- A- The underlying table's index on the Name column is not chosen because of low selectivity.
- B- myview cannot be automatically indexed.
- C- myview was defined with the temptable processing algorithm.
- D- Column Name in myview can be indexed if the is_updatable attribute is true.

Answer:

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