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MySQL 8.0 Database Developer

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Version: 4.1

Question: 1

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: C

Explanation:

Question: 2

Examine these commands and output:

```
mysql> DESC hr.emp;
+---------+-------------+------+-----+---------+-------+
| Field   | Type        | Null | Key | Default | Extra |
+---------+-------------+------+-----+---------+-------+
| id      | int(11)     | NO   | PRI | NULL    |       |
| name    | varchar(25) | YES  |     | NULL    |       |
| salary  | int(11)     | YES  |     | NULL    |       |
| email   | varchar(25) | YES  |     | NULL    |       |
+---------+-------------+------+-----+---------+-------+
4 rows in set (0.00 sec)

mysql> CREATE VIEW hr.emp_vu1
    -> 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_vu1
    -> 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

Explanation:

Question: 3

Which select statement returns true?

A. SELECT   NULL <> NULL;
B. SELECT   NULL <=> NULL;
C. SELECT   NULL = NULL;
D. SELECT   NULL   := NULL;

Answer: B

Explanation:

Question: 4

Examine the structure of the emp table:

```
+---------+--------------+------+-----+---------+----------------+
| Field   | Type         | Null | Key | Default | Extra          |
+---------+--------------+------+-----+---------+----------------+
| id      | int(11)      | NO   | PRI | NULL    | auto_increment |
| name    | varchar(25)  | YES  |     | NULL    |                |
| SALARY  | int(11)      | YES  |     | NULL    |                |
| email   | varchar(25)  | YES  |     | NULL    |                |
+---------+--------------+------+-----+---------+----------------+
```

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

```
+--------+--------------+------+-----+---------+-------+
| Field  | Type         | Null | Key | Default | Extra |
+--------+--------------+------+-----+---------+-------+
| name   | varchar(25)  | YES  |     | NULL    |       |
| salary | int(11)      | YES  |     | NULL    |       |
+--------+--------------+------+-----+---------+-------+
```

Now, examine this statement:
mysq1> INSERT INTO emp_vul VALUES ('Alice',20000) ;
What is true about executing the statement?

A. It inserts a row in the emp table.
B. It returns an error because an insert operation is not allowed on views.
C. It inserts a row in the view only.
D. It returns an error because the PRIMARY ACCOUNT column is not selected for the view definition.

Answer: A

Explanation:

Question: 5

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: A

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