

## Free Questions for 1Z0-909 by dumpssheet

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## Question 1

Question Type: MultipleChoice

Which two statements are true about aggregate functions?

## Options:

A- SUM () returns o if there are no rows to aggregate.
B- MAX () returns null if there are no rows to aggregate.
C- COUNT (distinct) returns a count of the number of rows with different values including Null.
D- MIN () cannot use distinct when it executes as a Windows function.
E- AVG () does not allow use of the distinct option.

## Answer:

E

## Question 2

Question Type: MultipleChoice

The employee table includes these columns:
e_id INT, e_name VARCHAR (45), dept_id INT salart INT
You must create a stored function, getMaxSalary(), which returns the maximum salary paid for a given department id.
Which statement will create the function?
A)

B)

C)

```
CREATE FUNCTION getMaxSalary(v_dept_id INT) RETURNS INT
DETERMINISTIC
BEGIN
    DECIARE msalarY INT;
    SEIECT MAX(salary) INTO msalary FROM employee WHERE dept_id = v_dept id:
    RETURN msalary;
END
```

D)


## Options:

A- Option A
B- Option B
C- Option C
D- Option D

Answer:

## Question 3

Question Type: MultipleChoice

You must reclaim memory used by a prepared statement named prep. Which two achieve this?

## Options:

```
A- SET @a = "; EXECUTE prep USING @a;
B- DEALLOCATE PREPARE prep?
C- DROP PROCEDURE prep;
D- SET @prep = NULL;
E- DROP PREPARE prep;
F- PREPARE prep FROM ";
```

Answer:
C, D

## Question 4

Question Type: MultipleChoice

Examine these statements and output:

```
mysql> SET AUTOCOMMTT=ON:
Query OK, 0 rows affected (0.01 sec)
mYSqI> UPDATE emp
    SET salary=24000
    WHERE id=101:
Query OK, 1 row affected (0.01 sec)
mysql> INSERT INTO EMP values (102,'John',13000,'jj',10);
Query OK, 1 row affected (0.00 sec)
mysql> SET AUTOCOMMIT=OEE;
Query OK, 0 rows affected (0..01 sec)
```

Now, examine this command:

Mysql> ROLLBACK;
What is true about the effect of the command?

Options:

A- It undoes the update command.
B- It returns an error because there is no active transaction.
C- It undoes the insert command.
D- It undoes both insert and update commands.
E- It has no effect.

## Answer:

C

## Question 5

Question Type: MultipleChoice

Examine this SQL statement:

```
SELECT Name, Population FROM country
WHERE Name LIKE 'United%'
LIMIT 5;
```


## Options:

A- db.country. fields ([ 'Name ' , 'Population* ] ) .where ( 'Name LIKE 'United\%',,) -select ()-limit(5)
B- db . country, select ( [ ' Name LIKE 'united\%' ' , ' Population>^0 ' ] ) - limit (5)
C- db . country. fields ([ 'Name ' , 'Population']) . select (' limit=5 ' ) .where('Name LIKE 'United\%' ' )
D- db. country-select(['Name','Population']) .where('Name LIKE :param') -bind ('param' , 'United*') -limit(5)
E- db . country. Select ([Name' , 'Population.'] ) -limit (5) .where('Name LIKE 'United\%')

## Answer:

D

## Question 6

Question Type: MultipleChoice

The continent column in the country table contains no null values.
Examine this output:

A)

```
SELECT Continent,
    Population as pop,
    COUNT(DISTINCT code) as num country
FROM country
GROUP BY Continent
ORDER BY Continent;
```

B)

C)

D)


Options:
A- Option A
B- Option B
C- Option C
D- Option D

Answer:
A

## Question 7

Question Type: MultipleChoice

The meeting table stores meeting schedules with participants from five continents. The participants' details are stored in another table.

```
CREATE TABLE meeting (
    id INT NOT NULL AUTO_INCREMENT,
    name VARCHAR(100),
    start time VARCHAR(20),
    duration VARCHAR(20),
    PRIMARY KEY (id)
)
```

You need to adjust the start_time and duration columns for optimal storage. What datatype changes would achieve this?

## Options:

A- start_time TIMESTAMP duration TIMESTAMP
B- start_time TIMESTAMP duration TIME
C- start_time DATETIME duration DATETIME
D- start_time TIME duration TIME

## Answer:

## C

## Question 8

## Question Type: MultipleChoice

Examine this statement and output:

```
mysql> CREATE TABLE tab (i int NOT NULL) ENGINE=cSv;
ERROR 1 (HYOOO) = Can't create/write to file'./db0/tab_402.sdi' (OS errno 13 -
Permission denied)
```

What causes the error?

## Options:

A- The engine is disabled.
B- The set local_infile option has not been enabled.

C- The database user does not have sufficient privilege.
D- The database server process does not have sufficient privilege.
E - The database client process does not have sufficient privilege.
F- The database server is running in read-only mode.

## Answer:

D

## Question 9

Question Type: MultipleChoice

Which two are true about indexes?

Options:
A- Secondary index access will always be faster than a table scan.
B- Indexing all of a table's columns improves performance.
C- Indexes contain rows sorted by key values.

D- Indexes reduce disk space used.
E- Indexes are used to enforce unique constraints.

## Answer:

B, D

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