

1Z0-882^{Q&As}

MySQL 5.6 Developer

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QUESTION 1

Which there statements describe valid reasons why queries that use "SELECT" construct are discouraged?

- A. SELECT * may cause more data than you need to be read from disk if your application needs only some columns.
- B. SELECT * causes more data than you need to be sent via the client/server protocol if your application needs only some columns.
- C. SELECT * prevents the use of indexes, so a full table scan for every query.
- D. SELECT *causes your application to depend on the columns present when you wrote it , so your application could break if the table structure changes.
- E. SELECT * causes the statements to return all rows from the table.

Correct Answer: DE

QUESTION 2

The people table contains the data as shown:

first_name	last_name	age	
John	Smith	42	
Andrew	Smith	23	
Alice	Smith	1 18	
Wendy	Jones	1 31	
Thomas	1 Jones	4.5	

Which two statements return two rows each?

- A. SELECT DISTINCT last_name, first_name FROM people
- B. SELECT 1,2 FROM people GROUP BY last_name
- C. SELECT first_name, last _name FROM people WHERE age LIKE `2\\'
- D. SELECT 1, 2 FROM people WHERE last _name =\\'smith\\'
- E. SELECT first _name, last_name FROM people LIMIT 1, 2

Correct Answer: CE

QUESTION 3

Consider the structure of the table countryLanguage and the distribution of the column Is official. DESCRIBE CountryLanguage;

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Field	Type	Null	Key	Default	Extra
Country Language IsOfficial Percentage	char(3) char(30) enum('T','F') float(3,1)	NO NO YES YES	PRI	F 0.0	

SELECT Isofficial, COUNT (Isofficial) FROM CountryLanguage GROUP BY Isofficial;

Imofficial COUNT	UNT (Isofficial)	
#	538	
P	746	

You add an index on the Isofficial column. Which two statement are true?

- A. The optimizer will choose the index when Isofficial=\\'T\\' is in the WHERE clause.
- B. The optimizer will choose the index when Isofficial=\\'F\\' is in the WHERE clause.
- C. The optimizer will not choose the index on the Isofficial column.
- D. The speed of INSERT statements to this table will be improved.
- E. The speed of INSERT statements to this table will be reduced.
- F. The speed of INSERT statements to this table will be unchanged.

Correct Answer: CE

QUESTION 4

These there tables represent a many to-many relationship in asocial networking database: This query draft is constructed to report for the past 30 days: Which change will correct this query?

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```
CREATE TABLE 'users' (
  'id' int (11) NOT NULL AUTO INCREMENT,
  'name' varchar (30) DEFAULT NULL,
  'email' varchar(125) DEFAULT NULL,
  PRIMARY KEY ('id')
CREATE TABLE 'conversations' (
  'id' int (11) NOT NULL AUTO INCREMENT,
  'topic' varchar (255) DEFAULT NULL,
  'opened by user' int NOT NULL,
  open date datetime DEFAULT NULL,
  'last update' datetime DEFAULT NULL,
  'status' enum ('open', 'closed') DEFAULT NULL,
  PRIMARY KEY ('id')
)
CREATE TABLE 'posts' (
  'id' int (11) NOT NULL AUTO INCREMENT,
   parent id' int(11) DEFAULT NULL,
  'conversation id' int(11) DEFAULT NULL,
  'user_id' int(11) DEFAULT NULL,
  'body' varchar (16000) DEFAULT NULL,
  'date created' datetime DEFAULT NULL,
  PRIMARY KEY ('id')
```

```
A) Modify the SELECT clause:
    Use SELECT DISTINCT instead of just SELECT.

B) Modify the conversations table to add a DNIQUE constraint:
    ALTER TABLE conversations ADD UNIQUE (usor_id)

C) Modify the WHERE clause. Replace the first term with this:
    posts.user_id = users.id

C) D) Replace the FROM and WHERE clauses with this:
    FROM conversations
    INNER JOIN users ON conversations.opened_by_user = users.id
    INNER JOIN posts ON posts.conversation_id = conversations.id
    WHERE posts.date >= CURDATE() - INTERVAL 30 DAYS
```

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

Correct Answer: B

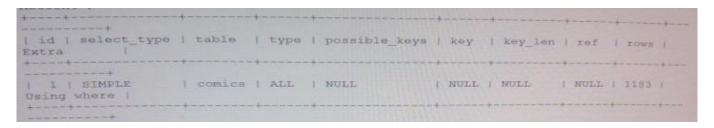
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QUESTION 5

You execute this EXPLAIN statement for a SELECT statement on the table named comics.which contains 1183 rows:

Mysql> explain select comic_title, publisher from comics where comic_title like `and Actionand\\';



1 row in set (0.00 sec)

You create the following index:

CREATE INDEX cimic_title_idx ON comics (comic_title, publisher); You run the same EXPLAIN statement again;

Mysql > explain select comic_title ,publisher from comics where comic_title like `and Actionand\\';

id rows	select_type tabl	e typ	e I	possible_keys		key_len	
	SIMPLE comi			NULL	comic_title_idx	1 114	NULL

1 row in the second SELECT statement need to read all 1183 rows in the index comic_title_idx?

- A. Because comic_title is not the primary key
- B. Because a LIKE statement always requires a full tables scan
- C. Because comic _title is part of acovering index
- D. Because a wildcard character is at the beginning of the search word

Correct Answer: B

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