



1Z0-882^{Q&As}

MySQL 5.6 Developer

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**QUESTION 1**

Inspect the query:

mysql> SELECT count (emp_no) FROM titles WHERE title = `senior staff`;

```
count(emp_no)
92853
1 row in set (2.51 sec)

mysql> EXPLAIN SELECT count(emp_no) FROM titles WHERE title = 'Senior Staff';
+----+-----+-----+-----+-----+-----+-----+-----+-----+
| id | select_type | table | type | possible_keys | key | key_len | ref | rows |
+----+-----+-----+-----+-----+-----+-----+-----+-----+
| 1 | SIMPLE | titles | index | NULL | emp_no | 4 | NULL | 441594 |
+----+-----+-----+-----+-----+-----+-----+-----+-----+
Using where; Using index
1 row in set (0.02 sec)
```

How can this query be optimized?

- A. The query need an index on the emp-no column.
- B. The query cannot be optimized as an index is already used.
- C. The query needs an index that includes the title column.
- D. The query cannot be optimized as count () must read all rows.

Correct Answer: B

QUESTION 2

A floating- point column defined as FLOAT(7,5)allows_____

- A. 7 digits to the left of the decimal point and 5 digits to the right
- B. 5 digits to the left of the decimal point and 7 digits to the right
- C. 7 digits in total, of which 5 are to the right of the decimal point
- D. 7 digits in total, of which 5 are to the left of the decimal point

Correct Answer: C

QUESTION 3

Examine this table that contains over two million rows of data:



```
CREATE TABLE `news_feed` (  
  .id` bigint (20) NOT NULL AUTO _INCREMENT,  
  .news _sources_id` varchar (11) NOT NULL,  
  .dateline` datetime NOT NULL,  
  .headline` varchar (256) NOT NULL,  
  .story` text NOT NULL, .tag varchar (32768) DEFAULT NULL, PRIMARY KEY (`id`)  
  KEY `dateline` (`dateline`)  
)
```

Examine this query that returns 332 rows of date:

```
SELECT *  
  
FROM news_feed  
  
WHERE DATE(dateline)= `2013-01-01`
```

Which change would show the greatest improvement in the response time of the query?

- A. Use the LIKE operator: SELECT . . . WHERE dateline LIKE `2013-10-01` and`
- B. USE the DATEDIFF function: SELECT . . . WHERE DATEDIFF (dateline, `2013-01-01`) = 0
- C. Use numeric equivalents for comparing the two dates: SELECT. . . WHERE MOD(UNIX_TIMESTAMP (dateline), 86400 =UNIX_TIMESTAMP (`2013-01-01`))
- D. Use a date range comparison: SELECT . . . WHERE dateline >= `2013-01` and dateline

Correct Answer: D

QUESTION 4

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

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

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



IsOfficial	COUNT(IsOfficial)
T	538
F	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 5

The contents of the parent and child tables are:

parent	
id	
1	
2	
3	
child	
id	parent_id
1	1
2	1
3	2
4	2
5	3
6	3

The child table has the parent_id column that has a foreign key constraint to the id column of the parent table with ON DELETE CASCADE clause.

Consider the command WHERE id =1;

What is the effect of the above command?



- A. It does not delete anything from any table but returns an error.
- B. It deletes one row from the parent table but does not affect the child table.
- C. It deletes one row from the parent table and two rows from the child table.
- D. It deletes one row from the parent table and sets the parent _id column to NULL in the child.

Correct Answer: A

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