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# 310-813

**Sun**

*Sun Certified MySQL 5.0 Developer Part II*

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# **DEMO EXAM**

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**QUESTION: 1**

When executing multi-row operations, what should be the first thing you look for to see if anything unexpected happened?

- A. Warning/Error Count.
- B. Warning/Error Codes.
- C. Warning/Error messages.

**Answer: A**

**QUESTION: 2**

Which of the following is a valid method to restrict the amount of records returned from SHOW WARNINGS?

- A. SHOW WARNINGS LIMIT
- B. SHOW WARNINGS LIMIT
- C. limit can not be used with show warnings

**Answer: A, B**

**QUESTION: 3**

Consider the following statement: show COUNT (\*) warnings what would be the result of executing this statement?

- A. An error would be returned, as this is not valid syntax.
- B. The number of current warnings would be returned.
- C. The total number of warnings server-wide would be returned

**Answer: B**

**QUESTION: 4**

Which of the following describe situations when MySQL generates warnings?

- A. When it is not able to completely fulfill a request.
- B. When a system-level error occurs.
- C. When an action has possible unintended side-effects.

**Answer:** A, C

**QUESTION: 5**

Which of the following statements are true?

- A. The MyISAM storage engine should be preferred when you expect many reads and few updates to occur
- B. The MyISAM storage engine should be preferred when you expect a mix of many reads and many updates to occur
- C. The InnoDB storage engine should be preferred when you expect many reads and few updates to occur
- D. The InnoDB storage engine should be preferred when you expect a mix of many reads and many updates to occur

**Answer:** A, D

**QUESTION: 6**

For maximum efficiency in join operations of one column from each of two tables, which of the following statements regarding indexes are true?

- A. In a LEFT JOIN such as `table1 LEFT JOIN table2 ON table1.a = table2.b`, the column b in table2 should always be indexed
- B. A LEFT JOIN would not benefit from either of the participating columns being indexed
- C. In an INNER JOIN, either, but not both, columns participating in the join should be indexed
- D. In an INNER JOIN, both columns participating in the join should be indexed
- E. An INNER JOIN would not benefit from either of the participating columns being indexed
- F. In a LEFT JOIN such as `table 1 LEFT JOIN table2 ON table 1.a = table2.b`, the column a in table 1 should always be indexed

**Answer:** A, D

**QUESTION: 7**

Which of the following are valid optimization techniques?

- A. Rewrite queries to use indexes
- B. Use EXPLAIN
- C. Use ORDER BY

**Answer:** A, B

**QUESTION: 8**

Which of the following best describes the major trade-offs for MyISAM fixed-length types vs. variable-length types, respectively?

- A. Fixed-length are slower, but require less disk space, as variable-length are faster, but require more disk space.
- B. Fixed-length are faster and require less disk space, as variable-length are slower and require more disk space.
- C. Fixed-length are faster, but require more disk space, as variable-length are slower, but require less disk space.
- D. Fixed-length are slower and require more disk space, as variable-length are faster and require less disk space.

**Answer:** C

**QUESTION: 9**

Which of the following best describes how a column prefix index works and why its an advantage?

- A. A Column prefix allows for a shorter index, making it read less from disk,
- B. A Column prefix allows for a shorter index name, making less code to be written.
- C. A Column prefix is another name for a left-most prefix, which is usefully with multi-column indexes.

**Answer:** A

**QUESTION: 10**

Using column prefix indexing helps reduce

- A. The amount of time to write a query
- B. The number of results returned
- C. The amount of disk I/O needed
- D. The amount of disk space needed

**Answer:** C, D

**QUESTION: 11**

Assuming you want to add an index on the isofficial column, which of the following statements are true?

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

```
mysql> SELECT IsOfficial, COUNT(IsOfficial) FROM CountryLanguage GROUP BY IsOfficial;
```

IsOfficial	COUNT(IsOfficial)
T	238
F	746

- A. A SELECT query with WHERE IsOfficial='T' will perform much faster with the index because there aren't many rows with that value.
- B. A SELECT query with WHERE IsOfficial='F' will perform much faster with the index because there are many rows with that value.
- C. A SELECT query with a WHERE condition on the IsOfficial column won't perform much faster because there are only few distinct values.
- D. Each UPDATE or INSERT statement will take longer because the additional index needs to be maintained.
- E. You cannot add an index on ENUM columns.

**Answer:** C, D

**QUESTION: 12**

When performing a select for a value that is in an index



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