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MySQL 5.6 Developer

Oracle 1z0-882

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QUESTION NO: 1

You have a transaction that queries a table at the beginning of the transaction and performs the same query later.

Which two transaction isolation levels guarantee that you get the same results both times?

- A. Repeatable read
- B. Read committed
- C. Read uncommitted
- D. Single user
- E. serializable

ANSWER: A E

Explanation:

Reference: http://dev.mysql.com/doc/refman/5.0/en/commit.html

QUESTION NO: 2

An application packs several fields of information into the details column of the table sensors. The first six characters of that data represent a location code.

Example: "ABCDEFOO -ooozzz comments will be here FIELDS----FIELD64"

Given the query pattern:

SELECT ... FROM sensors WHERE details LIKE 'ABCDEF%'

Which three ALTER TABLE commands enable the optimizer to user an index for this WHERE patterns?

- A. ALTER TABLE sensors ADD KEY (details) USING BTREE
- B. ALTER TABLE sensors ADD KEY (details) USING HASH
- C. ALTER TABLE sensors ADD KEY (details (8)) USING BTREE
- D. ALTER TABLE sensors ADD KEY (details (8)) USING HASH
- **E.** ALTER TABLE sensors ADD FULLTEX (details)

ANSWER: A C E

QUESTION NO: 3



Examine the fruit and wine tables:

Fruit

Field	Type	Null	L Re	y Defaul	t Extra
fruitid fruitname	int(11) varchar(30)	I NO I YES	PR	I NULL	auto_increment
ne					
	Type	Null		Default	Extra

You execute this query:

SELECT fruited, fruitname FROM fruit

UNION

SELECT id, name, country FROM wine;

What is the result?

- A. The query succeeds and returns five columns of data.
- **B.** The query succeeds and returns two columns of data.
- C. The query falls because UNION does not work on tables with different number of columns.
- **D.** The query falls because the number of columns in the SELECT in the SELECT clauses are not equal.

ANSWER: D

QUESTION NO: 4

Given the table City:

SELECT Name

FROM City

WHERE CountryCode = 'USA" OR WHERE CountryCode= 'JPN'

What does this statement procedure?

- A. A single result set with one column that contains the names of cities from country codes USA and JPN.
- B. Two result sets each containing a single column with the names of cities from country codes USA and JPN.
- C. A single result set with two columns containing the names from country codes USA and JPN.



D. No result set is returned and an error message is given.

ANSWER: D

QUESTION NO: 5

As a developer, you inherit this table as part of a project:

CREATE TABLE exam (

Exam_id INTEGER UNSIGNED NOT NULL PRIMARY KEY,

Examinee_id INTEGER UNSIGNED UNIQUE,

Score INTEGER UNSIGNED

)

What change should you make to ensure that examinee_id is an integer value throughout the table?

- A. The examinee_id column should be designated as PRIMARY KEY.
- B. A NOT NULL qualifier should be moved from exam-id to examinee-id.
- C. The PRIMARY KEY should be dropped and re-created as PRIMARY KEY (examinee-id, exam_id).
- **D.** A NOT NULL qualifier should be added to examinee id.

ANSWER: D

QUESTION NO: 6

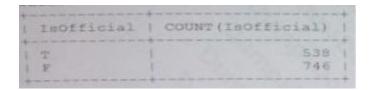
Consider the structure of the table countryLanguage and the distribution of the column Is official.

DESCRIBE CountryLanguage;

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

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





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.

ANSWER: CE

QUESTION NO: 7

Which Three options describe benefits of using the InnoDB memcached API?

- A. Provides a simple, well supported method for accessing and updating data.
- **B.** Provides a total in –memory storage system that eliminates disk1/0 overhead.
- C. Bypasses the SQL layer thus avoiding extra processing.
- **D.** Implements a fast caching mechanism to replace the query cache.
- **E.** Provides protection via InnoDB buffers and crash recovery.

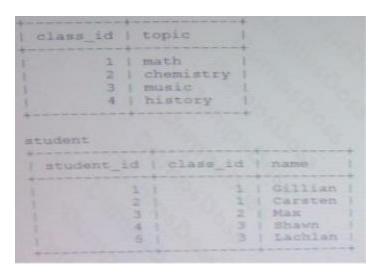
ANSWER: C D E

QUESTION NO: 8

Consider the content of the class and student tables:

Class





Which three queries produce the same result?

A. SELECT *
FROM class
INNER JOIN student
ON class.class_id=student.class_id

B. SELECT *
FROM JOIN student
LEFT JOIN student
ON class. Class.class_id=student.class_id

C. SELECT *
FROM class
INNER JOIN student
WHERE NOT ISNULL (student.class_id)

D. SELECT *
FROM JOIN student
On class .class_id=student.class_id
WHERE NOT ISNULL (student.class_id)

E. SELECT *
FROM student
RIGHT JOIN class
ON class.class_id=student.class_id

ANSWER: B D E

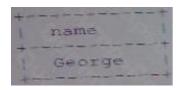
QUESTION NO: 9

The data from t1 table is:



name	subject	marks
Kristofer	Computer	95
Kristofer	English	1 75
George	Computer	1 85
George	English	91
Alice	Computer	81
Alice	English	77
	Computer	99
Peter Peter	English	77
Laco-		

Assuming You want to see this output:



Which query achieves the preceding result?

- A. SELECT name FROM t1 WHERE name LIKE ,_e%
- B. SELECT name FROM t1 WHERE name LIKE,e%.;
- C. SELECT name FROM t1 GROUP BY name ORDER by name LIMIT 1,1;
- D. SELECT name FROM t1 GROUP BY name HAVING sun (marks)=176 ORDER BY name;

ANSWER: C

QUESTION NO: 10

When working with stored routines, these details are available:

Where can you find these default?

- A. In the Handler area, defined in the DECLARE handler_action HANDLER block in a stored routine
- B. In the Signal area, which is set with the help of the SIGNAL statement in a stored routine
- C. In the Diagnostics area, part, of which can be stored in user-defined or routine variables
- D. In the Error area, which can be accessed with the help of the SHOW ERRORS statement

ANSWER: C