



# 1Z0-888<sup>Q&As</sup>

MySQL 5.7 Database Administrator

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### QUESTION 1

Which statement is correct about how InnoDB storage engine uses disk space?

- A. It stores data in .MYD files and its index and undo information in the common tablespace.
- B. It stores data in .MYD files, index information in .MYI files, and undo information the common tablespace.
- C. It stores its data in tablespace file(s). Index and data dictionary details are stored in .FRM files.
- D. It stores its data, index and undo information in .MYD and .MYI files.
- E. It stores data, index and undo information in tablespace file(s).

Correct Answer: E

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### QUESTION 2

You have set `innodb_stats_auto_recalc` to OFF.

For tables using persistent statistics, what is the outcome of this change?

- A. InnoDB no longer automatically updates index statistics after a CREATE TABLE statement.
- B. InnoDB no longer automatically updates index statistics after the table structure is altered.
- C. InnoDB no longer automatically updates index statistics after 10% of the rows in a table change.
- D. InnoDB no longer automatically updates index statistics after an ANALYZE TABLE statement.

Correct Answer: C

Reference: <https://dev.mysql.com/doc/refman/5.7/en/innodb-parameters.html>

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### QUESTION 3

Consider the index information for the dept\_emp table in the employee\\'s schema:



```
mysql> SELECT INDEX_NAME, NON_UNIQUE, SEQ_IN_INDEX, COLUMN_NAME,
CARDINALITY, INDEX_TYPE
FROM information_schema.STATISTICS
WHERE TABLE_SCHEMA = 'employees' AND TABLE_NAME = 'dept_emp';
```

INDEX_NAME	NON_UNIQUE	SEQ_IN_INDEX	COLUMN_NAME	CARDINALITY	INDEX_TYPE
PRIMARY	0	1	emp_no	299939	BTREE
PRIMARY	0	2	dept_no	331570	BTREE
emp_no	1	1	emp_no	301154	BTREE
dept_no	1	1	dept_no	8	BTREE

4 rows in set (0.00 sec)

Which two conclusions can be made based on the output of the query? (Choose two.)

- A. There are three indexes on the table.
- B. There is a redundant index on the dept\_no column.
- C. The secondary indexes are optimized for unique key look-ups.
- D. The values on the emp\_no column must be unique.
- E. The selectivity of the dept\_no column is the best of the indexed columns.
- F. There is a redundant index on the emp\_no column.

Correct Answer: CF

#### QUESTION 4

You have created a new user with this statement:

```
CREATE USER `erika`@`localhost` IDENTIFIED BY `first#1Pass` PASSWORD EXPIRE;
```

What is the outcome?

- A. When `erika`@`localhost` tries to log in with the MySQL command-line client, the user will have to change the password before seeing the mysql> prompt.
- B. When `erika`@`localhost` tries to log in with the MySQL command-line client, the user will not be permitted to log in because the password is expired.
- C. When `erika`@`localhost` tries to log in with the MySQL command-line client, the user will be permitted to log in but will not be able to issue any statements until the user changes the password.
- D. You receive a syntax error that indicates that you cannot set a password and expire it at the same time.

Correct Answer: A

**QUESTION 5**

You have forgotten the root user account password. You decide to reset the password and execute:

```
shell> /etc/init.d/mysql stop  
shell> /etc/init.d/mysql start --skip-grant-tables
```

Which additional argument makes this operation safer?

- A. ?old-passwords, to start MySQL to use the old password format while running without the grant tables.
- B. ?reset-grant-tables, to start the server with only the mysql database accessible.
- C. ?read-only, to set all data to read-only except for super users
- D. ?skip-networking, to prohibit access from remote locations

Correct Answer: D

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