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MySQL 5.7 Database Administrator

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QUESTION 1

Which two statements can be used to adjust the sort_buffer_size variable on a running MySQL server? (Choose two.)

A. mysql> SET GLOBAL sort_buffer_size=256000;

B. mysql> SET SESSION sort_buffer_size=256000;

C. mysql> CONF T; do global sort_buffer_size=256000;

D. mysql> system sort_buffer_size=256000;

E. mysql> SET VARIABLE sort_buffer_size=256000;

Correct Answer: AB

SET GLOBAL sort_buffer_size = 1000000, SESSION sort_buffer_size = 1000000;
Reference:https://dev.mysql.com/doc/refman/5.7/en/set-variable.html

QUESTION 2

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

QUESTION 3

You want to immediately stop access to a database server for remote user `mike\\'@\\'client.example.com\\'. This user is currently not connected to the server.

Which two actions can you take to stop any access from the user?

A. Use ALTER USER `mike\\'@\\'client.example.com\\' PASSWORD EXPIRE;

B. Use REVOKE ALL PRIVILEGES FROM `mike\\'@\\'client.example.com\\';

C. Execute the mysql_secure_installation command.

D. Use DROP USER `mike\\'@\\'client.example.com\\';

E. Use GRANT USAGE ON *.* TO `mike\\'@\\'client.example.com\\' MAX_USER_CONNECTIONS=0;

F. Use ALTER USER `mike\\'@\\'client.example.com\\' ACCOUNT LOCK;

Correct Answer: DE

QUESTION 4

The InnoDB tablespace is corrupted and you start the server with option --innodb_force_recover=4. Which backup method would you use to reload the corrupted InnoDB tables?

A. a binary backup that uses transportable tablespaces and allows you to reload a corrupted table

B. A text backup. A binary backup will still contain the corrupted segments.

C. A text backup. InnoDB does not allow you to make binary backups while the server is running.

D. a binary backup taken with MySQL Enterprise Backup that can back up even corrupted tables

Correct Answer: C

An innodb_force_recovery setting of 4 or greater places InnoDB in read-only mode. Reference: https://dev.mysql.com/doc/refman/8.0/en/forcing-innodb-recovery.html

QUESTION 5

You have installed MySQL Server for the first time on your system. However, the data directory along with the tables in the mysql system database are missing. Which step do you perform to create the contents of the data directory?

A. Run the create_system_tables.sql file

B. Run the mysql_unpack.sql file

C. Invoke mysqld with the --initialize option.

D. Invoke mysql with the --initialize option.

Correct Answer: C

Reference: https://dev.mysql.com/doc/refman/5.7/en/data-directory-initialization-mysqld.html

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