Question 1.1

Server vs SQL vs Workbench

A tool/app where you type queries and see results.

Options: 1) MySQL Server 2) SQL 3) MySQL Workbench

Reply format: 1 / 2 / 3

Question 1.1

Server vs SQL vs Workbench

A tool/app where you type queries and see results.

Options: 1) MySQL Server 2) SQL 3) MySQL Workbench

Solution

Answer: 3) MySQL Workbench

Question 1.2

Server vs SQL vs Workbench

SELECT / INSERT / UPDATE / DELETE belong here.

Options: 1) MySQL Server 2) SQL 3) MySQL Workbench

Reply format: 1 / 2 / 3

Question 1.2

Server vs SQL vs Workbench

SELECT / INSERT / UPDATE / DELETE belong here.

Options: 1) MySQL Server 2) SQL 3) MySQL Workbench

Solution

Answer: 2) SQL

Question 1.3

Server vs SQL vs Workbench

Stores tables and data; executes queries.

Options: 1) MySQL Server 2) SQL 3) MySQL Workbench

Reply format: 1 / 2 / 3

Question 1.3

Server vs SQL vs Workbench

Stores tables and data; executes queries.

Options: 1) MySQL Server 2) SQL 3) MySQL Workbench

Solution

Answer: 1) MySQL Server

Question 1.4

Server vs SQL vs Workbench

If this is closed, data can still exist.

Options: 1) MySQL Server 2) SQL 3) MySQL Workbench

Reply format: 1 / 2 / 3

Question 1.4

Server vs SQL vs Workbench

If this is closed, data can still exist.

Options: 1) MySQL Server 2) SQL 3) MySQL Workbench

Solution

Answer: 3) MySQL Workbench

Question 1.5

Server vs SQL vs Workbench

Runs in the background and listens for connections.

Options: 1) MySQL Server 2) SQL 3) MySQL Workbench

Reply format: 1 / 2 / 3

Question 1.5

Server vs SQL vs Workbench

Runs in the background and listens for connections.

Options: 1) MySQL Server 2) SQL 3) MySQL Workbench

Solution

Answer: 1) MySQL Server

Question 1.6

Server vs SQL vs Workbench

A language used to ask for or change data.

Options: 1) MySQL Server 2) SQL 3) MySQL Workbench

Reply format: 1 / 2 / 3

Question 1.6

Server vs SQL vs Workbench

A language used to ask for or change data.

Options: 1) MySQL Server 2) SQL 3) MySQL Workbench

Solution

Answer: 2) SQL

Question 1.7

Server vs SQL vs Workbench

If this is stopped, queries won't run.

Options: 1) MySQL Server 2) SQL 3) MySQL Workbench

Reply format: 1 / 2 / 3

Question 1.7

Server vs SQL vs Workbench

If this is stopped, queries won't run.

Options: 1) MySQL Server 2) SQL 3) MySQL Workbench

Solution

Answer: 1) MySQL Server