# L15 : Managing DataBase

## 1-Tut : MCQ - 1

Choose the query which should be used to create a Database while also being careful of duplication.

## Options

This problem has only one correct answer

CREATE DATABASE Market;
CREATE DATABASE IF NOT EXISTS Market;
CREATE DATABASE UNIQUE Market;
CREATE DATABASE IF EXISTS Market;

Correct Answer : B

## Solution Description

To create a database, we always use the CREATE keyword in SQL. If we want to create a database that will be careful of duplication, we should use the IF NOT EXIST keyword. If we try to create a database that already exists and does not mention IF NOT EXISTS, then an error would be thrown.

## 2-Tut : MCQ - 2

Which DDL command is used to permanently delete the database.

## Options

This problem has only one correct answer

DELETE
TRUNCATE
DROP
REMOVE

Correct Answer : C

## Solution Description

When the user has to delete a whole database or just a table DROP keyword is used to accomplish that. The DROP statement is used to destroy objects like an existing database, table, index, or view.

What does The DROP DATABASE statement return?

## Options

This problem has only one correct answer

Total number Rows deleted
Total number Data points deleted
Total number of columns deleted
Total number of tables deleted.

Correct Answer : D

## Solution Description

DROP DATABASE returns the total number of tables deleted. The DROP statement is used when the user has to delete a whole database or just a table. The DROP statement is used to destroy objects like an existing database, table, index, or view.