Features Used.

* Creating a database

[CREATE](https://pma222.websiteusage.xyz/url.php?url=https://dev.mysql.com/doc/refman/5.7/en/create-database.html) [DATABASE](https://pma222.websiteusage.xyz/url.php?url=https://dev.mysql.com/doc/refman/5.7/en/create-database.html) Hospital.

* Create tables.

[CREATE](https://pma222.websiteusage.xyz/url.php?url=https://dev.mysql.com/doc/refman/5.7/en/create-table.html) [TABLE](https://pma222.websiteusage.xyz/url.php?url=https://dev.mysql.com/doc/refman/5.7/en/create-table.html) Persons ( PersonID [int](https://pma222.websiteusage.xyz/url.php?url=https://dev.mysql.com/doc/refman/5.7/en/numeric-types.html), LastName [varchar](https://pma222.websiteusage.xyz/url.php?url=https://dev.mysql.com/doc/refman/5.7/en/string-types.html)(255), FirstName [varchar](https://pma222.websiteusage.xyz/url.php?url=https://dev.mysql.com/doc/refman/5.7/en/string-types.html)(255), Address [varchar](https://pma222.websiteusage.xyz/url.php?url=https://dev.mysql.com/doc/refman/5.7/en/string-types.html)(255), City [varchar](https://pma222.websiteusage.xyz/url.php?url=https://dev.mysql.com/doc/refman/5.7/en/string-types.html)(255) )

* Manipulate tables.

INSERT INTO Persons (P001, James, Bond, 278001, Newyork)

* Query the database.
* import, and export **MySQL database** tables.
* In general, the features revolve around **Data Definition Language and Data Manipulation Language**.

1. DDL – Data Definition Language
2. DQl – Data Query Language
3. DML – Data Manipulation Language
4. DCL – Data Control Language