SQL

```
MySQL  localhost:33060+ ssl  SQL > create database Clubs;
Query OK, 1 row affected (0.0557 sec)
```

```
MySQL  localhost:33060+ ssl  SQL > use Clubs;
Default schema set to `Clubs`.
Fetching table and column names from `clubs` for auto-completion... Press ^C to stop.

MySQL  localhost:33060+ ssl  clubs  SQL > create table COGNIZANCE( NAME varchar(50), KNOWNLANGUAGE varchar(50) );
Query OK, 0 rows affected (0.1218 sec)
```

```
MySQL  localhost:33060+ ssl  clubs  SQL > insert into COGNIZANCE (NAME,KNOWNLANGUAGE)values("Aaradhana","PYTHON");
Query OK, 1 row affected (0.0879 sec)

MySQL  localhost:33060+ ssl  clubs  SQL > insert into COGNIZANCE (NAME,KNOWNLANGUAGE)values("Harshini","JAVA");
Query OK, 1 row affected (0.0547 sec)

MySQL  localhost:33060+ ssl  clubs  SQL > insert into COGNIZANCE (NAME,KNOWNLANGUAGE)values("Vishwa","PYTHON");
Query OK, 1 row affected (0.0629 sec)

MySQL  localhost:33060+ ssl  clubs  SQL > insert into COGNIZANCE (NAME,KNOWNLANGUAGE)values("Pavithra","C");
Query OK, 1 row affected (0.0234 sec)

MySQL  localhost:33060+ ssl  clubs  SQL > insert into COGNIZANCE (NAME,KNOWNLANGUAGE)values("Priya","C++");
Query OK, 1 row affected (0.0215 sec)

MySQL  localhost:33060+ ssl  clubs  SQL > select NAME from COGNIZANCE where KNOWNLANGUAGE='PYTHON';
+-----------+
| NAME      |
+-----------+
| Aaradhana |
| Vishwa    |
+-----------+
```

```
MySQL  localhost:33060+ ssl  clubs  SQL > UPDATE COGNIZANCE set KNOWNLANGUAGE="C++" WHERE NAME="Aaradhana";
Query OK, 1 row affected (0.1014 sec)

MySQL  localhost:33060+ ssl  clubs  SQL > select * from COGNIZANCE;
+-----------+---------------+
| NAME      | KNOWNLANGUAGE |
+-----------+---------------+
| Aaradhana | C++           |
| Harshini  | JAVA          |
| Vishwa    | PYTHON        |
| Pavithra  | C             |
| Priya     | C++           |
+-----------+---------------+
5 rows in set (0.0007 sec)

MySQL  localhost:33060+ ssl  clubs  SQL >
```