

CRUD Menggunakan Sqlite

SS

```
Command Prompt - sqlite3 dbuts2;
C:\Sqlite>sqlite3 dbuts2;
SQLite version 3.7.14.1 2012-10-04 19:37:12
Enter ".help" for instructions
Enter SQL statements terminated with a ";"
sqlite> create table tb_cars (ID varchar(3), Brand varchar(10), Type varchar(10), Price integer);
sqlite> .table
tb_cars
sqlite> insert into tb_cars values ('1','Mobil','Audi','52642');
sqlite> insert into tb_cars values ('2','Mobil','Mercedes','57127');
sqlite> insert into tb_cars values ('3','Mobil','Skoda','9000');
sqlite> insert into tb_cars values ('4','Mobil','Volvo','29000');
sqlite> insert into tb_cars values ('5','Mobil','Bentley','350000');
sqlite> insert into tb_cars values ('6','Mobil','Daihatsu','50000');
sqlite> select*from tb_cars;
1|Mobil|Audi|52642
2|Mobil|Mercedes|57127
3|Mobil|Skoda|9000
4|Mobil|Volvo|29000
5|Mobil|Bentley|350000
6|Mobil|Daihatsu|50000
sqlite> .header on
sqlite> .mode column
sqlite> select*from tb_cars;
ID      Brand      Type      Price
-----
1      Mobil      Audi      52642
2      Mobil      Mercedes  57127
3      Mobil      Skoda     9000
4      Mobil      Volvo     29000
5      Mobil      Bentley   350000
6      Mobil      Daihatsu  50000
sqlite> update tb_cars set Price= 9500 where ID='3';
sqlite> select*from tb_cars;
ID      Brand      Type      Price
-----
1      Mobil      Audi      52642
2      Mobil      Mercedes  57127
3      Mobil      Skoda     9500
4      Mobil      Volvo     29000
5      Mobil      Bentley   350000
6      Mobil      Daihatsu  50000
sqlite> delete from tb_cars where ID= 6;
sqlite> select*from tb_cars;
ID      Brand      Type      Price
-----
1      Mobil      Audi      52642
2      Mobil      Mercedes  57127
3      Mobil      Skoda     9500
4      Mobil      Volvo     29000
5      Mobil      Bentley   350000
sqlite>
```

Link Youtube :

<https://youtu.be/A6QrPZ3h87o>