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1
2 1.A SQLite open helper class to manage database creation and version management.
3 we create a subclass implementing onCreate(SQLiteDatabase), onUpgrade(SQLiteDatabase,
4 int, int) and optionally onOpen(SQLiteDatabase), and this class takes care of opening
5 the database if it exists, creating it if it does not, and upgrading it as necessary.
6 Transactions are used to make sure the database is always in a sensible state.
7
8 2..
9 onUpgrade is basically for handling new db changes(could be new columns addition,table
10 addition) for any new version .
11 3..
12
13 String DATABASE_CREATE = "create table topscore3x3 " +
14                             "(_id integer primary key autoincrement, "
15                             + "name text not null, moves integer not null, "
16                             + "time text not null);";
```