Python & SQL

Lesson 10: Advanced SQLite Features



Bryan Cafferky Data and Al Enabler

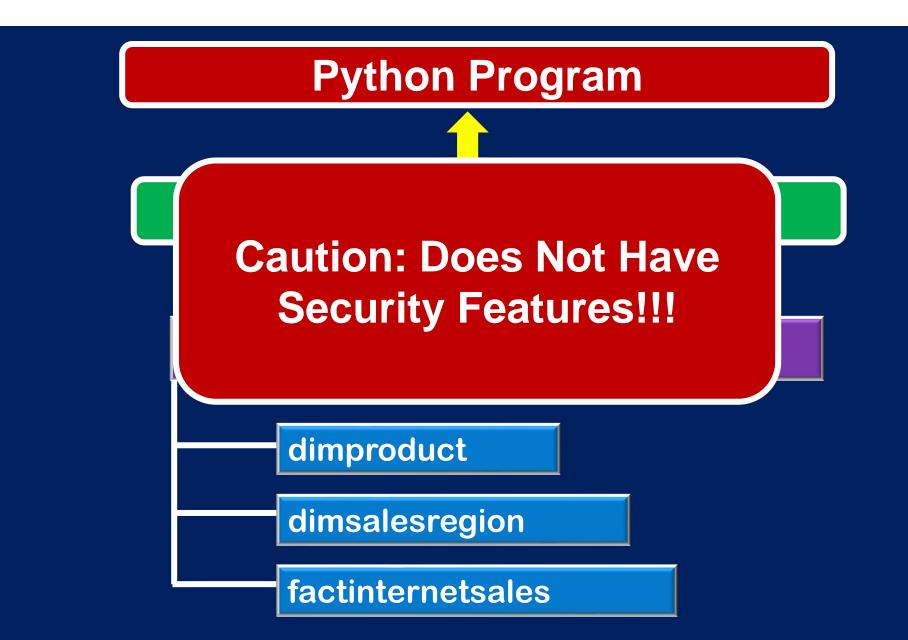


Where Are We Going?



- Mega Quick SQLite Architecture
- Using sqldf() to Load Your Own Data Warehouse
- Using SQLite Advanced Features

SQLite Architecture

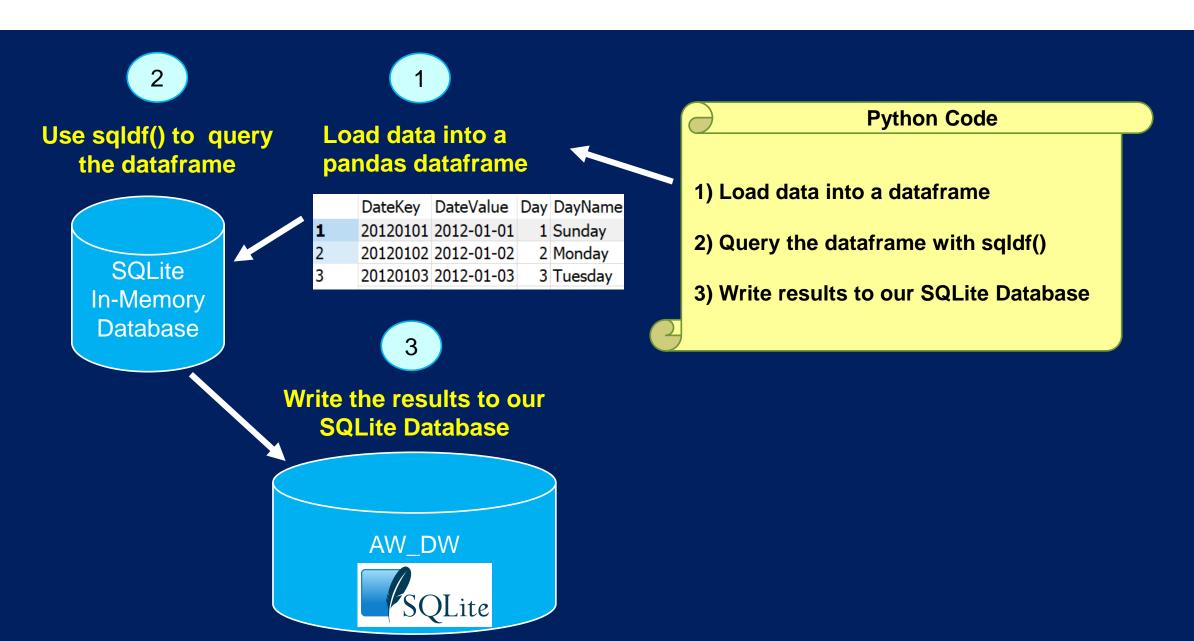




Advanced Features to Built a DW

- Load Only the Required Columns
- Add Indexes to Improve Performance
- Implement Referential Integrity
- Add Calculated Columns, Defaults, and Constraints
- Denormalize Dimensions

Three Easy Steps to Building a DW





Demo Time!

SQLite



Wrapping Up



Mega Quick SQLite Architecture

Using

• Using

Live Long and Prosper

gs.

tures