

Documentation

```
cd 'C:\Users\araza\Documents\1\Latex\data warehousing\lab exercise 1'
```

Repository

```
cd 'C:\Users\araza\Documents\1\git repos\Data-Warehouse-Labs'
```

[GDrive](#)

[Lucid Charts](#)

[Git repo](#)

Refer to [this chapter](#) for the instructions

TODO

- ⚠ Normalized Schema Diagram
- ✓ SQL Database
 - parse with python
- 🕒 Answer questions
 - split questions to members
- ⚠ Post-activity write-up

Notes

- Database at git
 - README has answers