



## BACKGROUND



### What I wanted

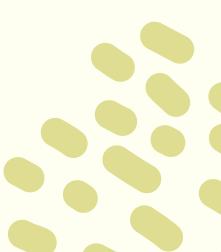


- Store species and information
   about them
- Store records (sightings): who, what, where
- Include order information

#### Could:

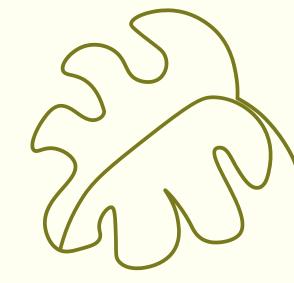
- Extract species records for an area
- Use DML to ensure data is added in the right format



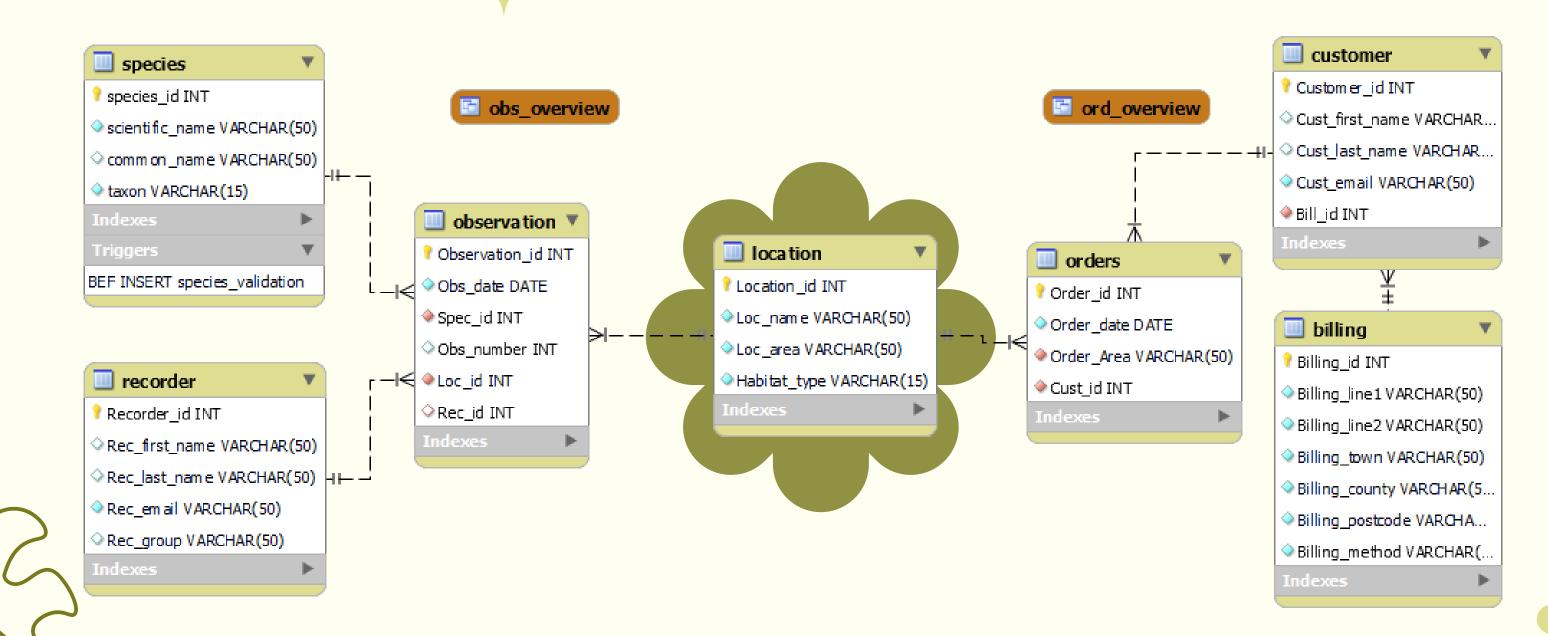




### THE DATABASE









# COMPONENTS

7 normalised tables: 4 for records, 3 for order system.
With PK/FK constraints

Obs\_overview collates 4 tables' info, human readable and used in sproc

Stored procedures, to extract records for an order # to send to a customer and more!

3

Subqueries and stored function written in for data analysis

