≡   2025 SP [1] Data Acquisition and Mgmt IS 362 001 [18934] [Lecture] ...   ✉ 💬 🔔

PROJECT 3   🔖   ‹   ›

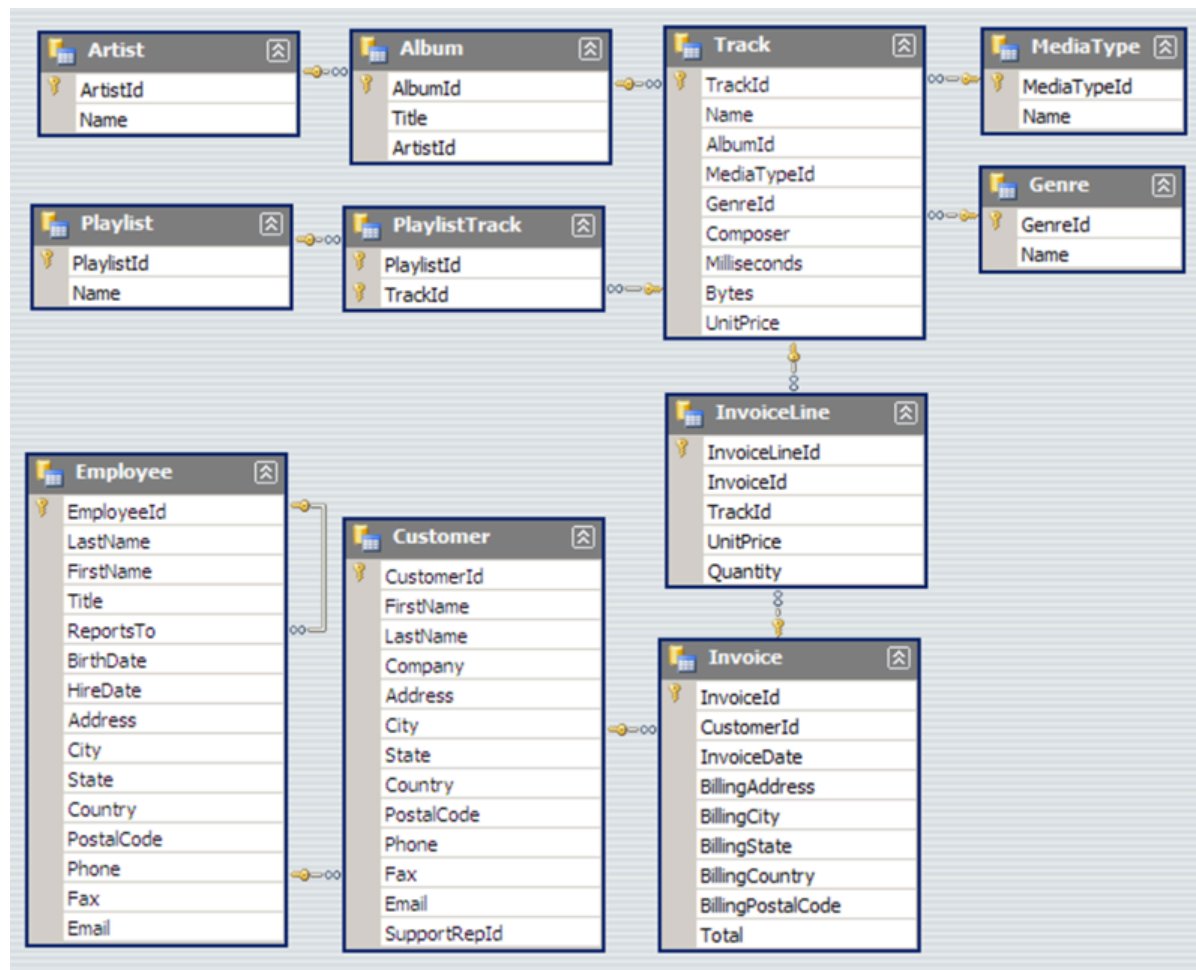## Instructions

Source: https://chinookdatabase.codeplex.com/wikipage?title=Chinook_Schema&referringTitle=Documentation

In this project (requirement document attached), you'll read information from a SQL database into a pandas DataFrame.

The amount of Python code required should be small. There is however a lot of potentially time consuming work, since you'll need to:

- Install the Chinook database for your RDBMS.
- Write a SQL query that joins information across five tables.
- Research, install, and reference any middleware library required for your RDBMS
- Determine the correct connection string for your RDBMS

Your work should be created in a Jupyter notebook and saved in your GitHub repository. You should provide the link to your GitHub repo in your submission link.

You're encouraged to post any questions about Project 3 to the provided Project 3 discussion forum.

You may work in a small group on the project. Due end of day Sunday.

📄 **IS 362 Project 3.pdf** (90.17 KB)

Submissions

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Activity Details

- Task: Submit to complete this assignment

🕐 Due April 11 at 11:59 PM