

A290 SQL Programming: Assignment 5

You should turn in a file named `username_a5.pdf` with your diagram and description. If you do the description in a separate program and want to turn in 2 files please label the files as diagram and description.

ER Diagram

Create an ER diagram to model the database for which you previously turned in an assignment. The database must have at least 4 entities and 4 relationships. Going beyond those numbers is acceptable and may be the logical choice based on your topic and design. You should identify attributes for entities and relationships where needed and indicate which attributes form a key for each entity.

Description

You should also include a description and justification for your diagram. In it discuss the topic of your database, assumptions about the topic/data, and how you selected what would be entities, attributes, and relationships. Included in this might be constraints on the data which you can not appropriately express in the diagram.