

## Some Notes on Requirements for the Final Project

1. Create at least one index. Justify why the one you used makes sense and why you used the type of index you did. Even if you don't have a ton of data now, create your database imagining that it will work with large datasets at some point.
2. List of queries
3. Make sure integrity constraints are in the database as check constraints.
4. Include the SQL descriptions of all tables (this would make sense as an appendix).
5. Include all information from previous milestones including ER diagrams and discussions of functional dependencies and integrity constraints.
6. Writeup should be a complete readable report. Readability will be part of your final score.
7. Submit any source code
8. Grading criteria for final project:
  - (a) Meets all specifications.
  - (b) Degree to which project meets original goals.
  - (c) Degree to which project is non-trivial.
  - (d) Readability and completeness of final report
  - (e) Functionality of final product (how well does it work).