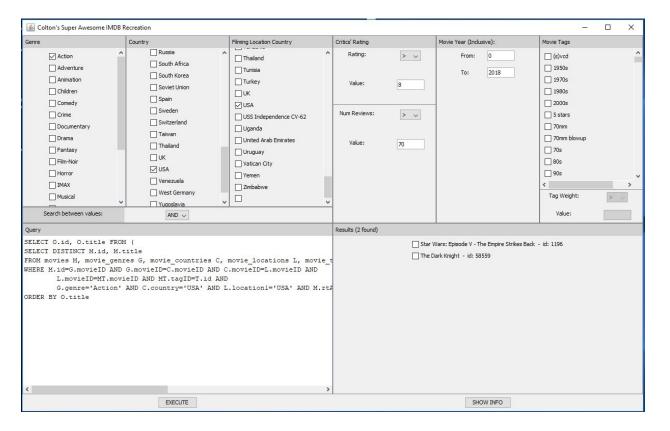This document outlines the use of my IMDB-like application, created in my Databases class.
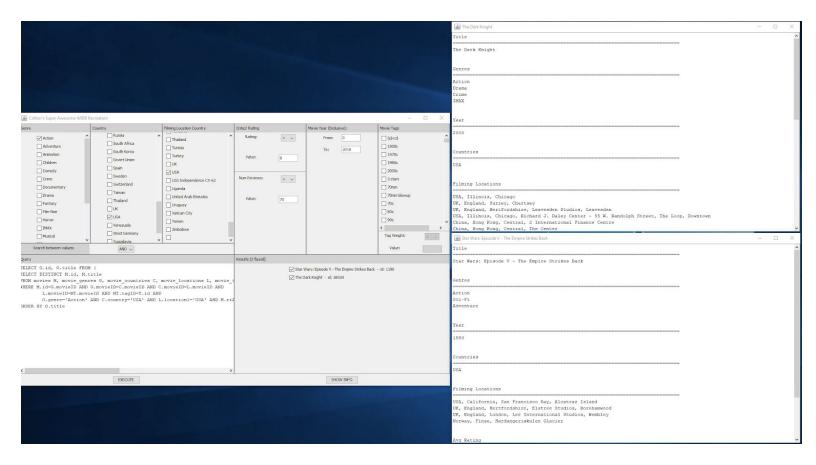
1. INSTALLATION

- Download the repository
- Install Oracle Database
- Populate the database using `populate.jar`
  - **Contact me** for the files used to create the database -- I do not future Database students using my code and DB design in their projects.
- Then run the application using `hw3.jar`

2. SAMPLE EXECUTION

- Select options from the top columns (which generate the query in the bottom left panel)
- Press the **EXECUTE** button below that panel to generate results (in the bottom right panel)
- Then select the desired result checkboxes and click **SHOW INFO**

- Once **SHOW INFO** is pressed, a window will appear for each checkbox selected in the bottom-right results panel, and will display the movies':
  - Title
  - Genre(s)
  - Release Year
  - Country of origin
  - Filming Location(s)
  - Average Rating (across IMDB users, Rotten Tomatoes users, etc.)
  - Average Number of Reviews (across IMDB, Rotten Tomatoes, etc.)