## Assignment - SQL and R

Choose six recent popular movies. Ask at least five people that you know (friends, family, classmates, imaginary friends) to rate each of these movie that they have seen on a scale of 1 to 5. Take the results (observations) and store them in a SQL database. Load the information into an R dataframe.

Your deliverables should include your SQL scripts and your R Markdown code, posted to GitHub.

This is by design a very open ended assignment. A variety of reasonable approaches are acceptable. You can (and should) blank out your SQL password if your solution requires it; otherwise, full credit requires that your code is "reproducible," with the assumption that I have the same database server and R software.

You may work in a small group.

Inspirational reading?: <a href="http://www.cnet.com/news/top-10-movie-recommendation-engines/">http://www.cnet.com/news/top-10-movie-recommendation-engines/</a>

AA A AA