



Sprint 2 Review

Expectations

1. There should be a UI prototype (beyond wireframes).

Comments:

Has a UI for user signup and sign in. Also has a UI for searching and viewing movie results.

2. Create an end user.

Comments: I was able to sign up and sign in on their UI.

3. Model and import data from a single source

Comments: The movie data is being directly imported from OMDB and the team demonstrated it well.

4. Search for a movie and return information about the movie (movie info, a trailer, or ratings)

Comments: A search query returns the first movie matching the query. The movie results display ratings from IMDB.

5. The team pushes only branches to origin and uses pull-requests for all merges to master.

Comments: Team creates separate branches for their task and merge it into master.

6. master on origin is protected so (2a) is enforced. Hint: see settings on the team repo.

Comments: The master branch is protected.

7. Work is being managed in Jira.

Comments: Jira has respectable number of tasks in.

8. Jenkins runs on all pull-request submissions. It runs the test stage, which has Junit tests and code quality reports. Jenkins catches all failures in the test stage and blocks the merge to master. Jenkins should inform the team of failure either in Slack or email.

Comments: Jenkins runs on all pull-requests with Junit. But they don't have sonarlint or any other linting tool in pipeline.

9. Any stretches achieved

Comments:

- Movie ratings being pulled from OMDB API.
- Pull requests are notified via email.

Grade: A-