**SPRINT 2**

**USER STORIES**

* As a user, I want to select a movie database prior to searching films.
* Show the list of available databases
* Take as input the selected one
* Open the interface and show the right database environment
* I want to be able to remove items from my wish list.
  + Create a “Remove” button
* Select the checked items in the wish list
* Remove them when the “Remove” button is clicked

**PRODUCT BACKLOG**

|  |  |  |
| --- | --- | --- |
| *FEATURE* | *TASKS* | *EFFORT HOUR ESTIMATE* |
| Find other movie databases and choose one | - Search for databases online   * Choose one * Get an API key | 0.5 |
| Select the movie database | * Implement the form * Add a selection list displaying all the available databases * Capture the selected one * Add a “Go” button and activate it * Display the interface | 1.5 |
| Remove films from the wish list | * Create “Remove” button and activate it * Display the wish list in a checked list box * When the user clicks on “Remove”, remove the checked films from the list | 0.5 |

**SPRINT 2 REVIEW**

## Programmer

Name \_Callum Darling\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

## Scrum master

Name \_Giulia Muscarà\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

## Sprint Details

Sprint number \_\_\_2\_\_\_\_

Date of sprint start \_\_\_\_14/11/2018\_\_\_\_\_\_\_\_\_

Date of sprint end \_\_\_\_20/11/2018\_\_\_\_\_\_\_\_\_\_

**Sprint Report**

What we achieved in this sprint

We incorporated the requested changes, got a new api key, and improved some tools of the sprint 1 interface.