

CSCD350

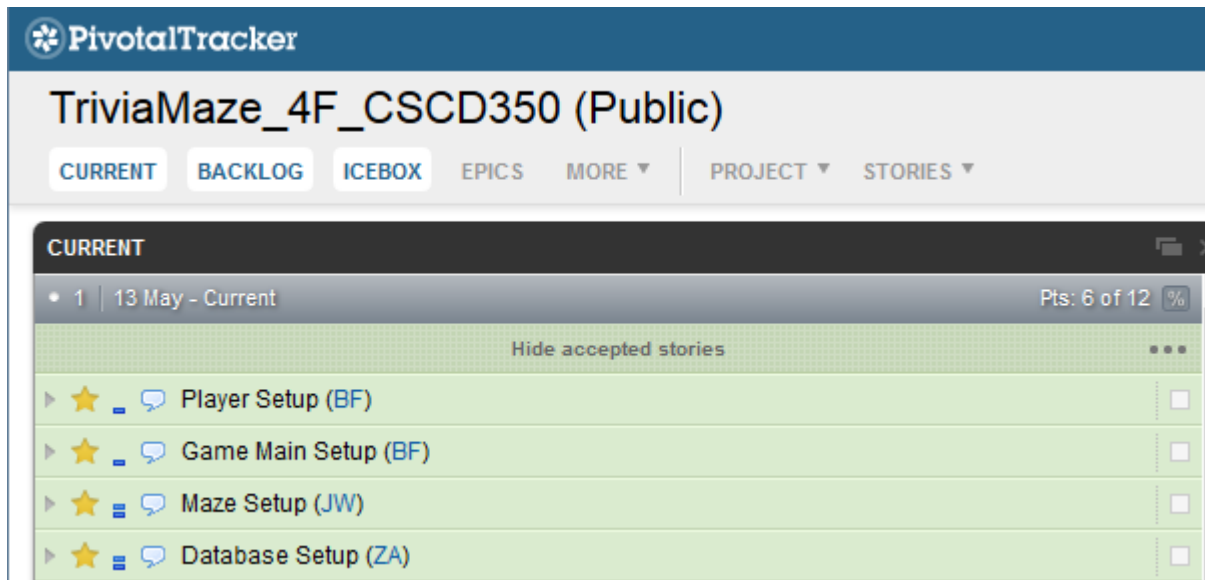
Assignment 8

Team: Fast Fire File Flyers(4F)

Lead: Brandon Fowler


Members: James White, Zach Lontz, Daniil Borisov, Brandon Fowler

All stories for iteration 1 were completed and accepted:



Made a folder called iteration 1 on GitHub, and working code for iteration 1 has been synced:



Iteration1		
 BrandonFowler authored 6 days ago		latest commit 9b6e82f1ea +
..		
Game.class	Iteration1	6 days ago
Game.java	Iteration1	6 days ago
Maze\$Room.class	Iteration1	6 days ago
Maze.class	Iteration1	6 days ago
Maze.java	Iteration1	6 days ago
Player.class	Iteration1	6 days ago
Player.java	Iteration1	6 days ago

So far the project has base functionality on the command line. The maze is printed to the screen. The user is able to move, and see his new position. Maze bounds are enforced. Doors are locked or opened based on a yes or no question(no database plugged in yet). User can win the game by reaching the end.

```
Welcome to the maze
* * * * *
* P ! ! ! *
* - - - - *
* ! ! ! *
* - - - - *
* ! ! ! *
* - - - - *
* ! ! ! E *
* * * * *
Your options are:
1. Move
2. Quit
Type the number of your option(Example: 2 = quit):
```

```
Welcome to the maze
* * * * *
* P ! ! ! *
* - - - - *
* ! ! ! *
* - - - - *
* ! ! ! *
* - - - - *
* ! ! ! E *
* * * * *
Your options are:
1. Move
2. Quit
Type the number of your option(Example: 2 = quit): 1
Which direction would you like to move?(Example: N = North): S
```

```

* - * - * - *
* P ! ! ! E *
* * * * *
Your options are:
1. Move
2. Quit
Type the number of your option(Example: 2 = quit): 1
Which direction would you like to move?(Example: N = North): E
You must answer a yes or no question to continue. Y = yes N = no
Is the sky blue?: Y
Moved to next room
* * * * *
* ! ! ! *
* - * - * - *
* ! ! ! *
* - * - * - *
* ! ! ! *
* - * - * - *
* ! P ! ! E *
* * * * *
Your options are:
1. Move
2. Quit
Type the number of your option(Example: 2 = quit): 1
Which direction would you like to move?(Example: N = North): E
You must answer a yes or no question to continue. Y = yes N = no
Is the sky blue?: Y
Moved to next room
* * * * *
* ! ! ! *
* - * - * - *
* ! ! ! *
* - * - * - *
* ! ! ! *
* - * - * - *
* ! ! P ! E *
* * * * *
Your options are:
1. Move
2. Quit
Type the number of your option(Example: 2 = quit): 1
Which direction would you like to move?(Example: N = North): E
You must answer a yes or no question to continue. Y = yes N = no
Is the sky blue?: Y
Moved to next room
Gratz you win!

```