Use Case Description

Name: Save Game

Primary Actors: User

Stakeholder and Interests: Players, User; To save the game for playing in later times.

Preconditions:

1. The game must be set up.

2. There must be enough memory to save the game.

Postconditions: The game is saved.

Main Success Scenario:

1. The System displays the button for saving the game close to the navigation buttons.

- 2. The user clicks on the save button displayed by the System to save the game.
- 3. The System displays a window where the user is asked to input the name for the save-game file.[Alt 1]
- 4. The System records the game under the save-game file with the name input by the user.
- 5. The System records the time and date of when the game is being saved.
- 6. The System displays a button on the save-game window to confirm the save.
- 7. The System lets the user click on the confirmation button to confirm the save.

Alternative Flow 1:

- 1. If the user do not input a name for the to be saved game file, the System by default names the game file.
- 2. The System names the save file with a hint of the time and date it is being saved on.

Open Issues: The System saves the save file in the directory where the game application has been Installed