TURTL
Use Case Specification

Submitted to:

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Unique Reference:

The documents are stored in the https://github.com/brianpesy/turtlios.
https://github.com/brianpesy/turtlios/tree/master/02%20-%20Requirements%20Engineering

Document Purpose:

This document is for further explaining different functionalities within the program to a more specific and clear extent while also maintaining readability as well.

Target Audience:

Businesses, clients, and those people who are interested in the whole project and how exactly we are going to go about designing the whole project are within the scope of our target audience.

Revision Control

History Revision:

Revision Date	***Person Responsible***	***Version Number***	***Modification***
10/08/17	Joan Nicole Balugay	1.0	Initial document, document purpose, target audience, use case name, description, preconditions, and diagram.

Use-Case Name: 2.0 Edit note

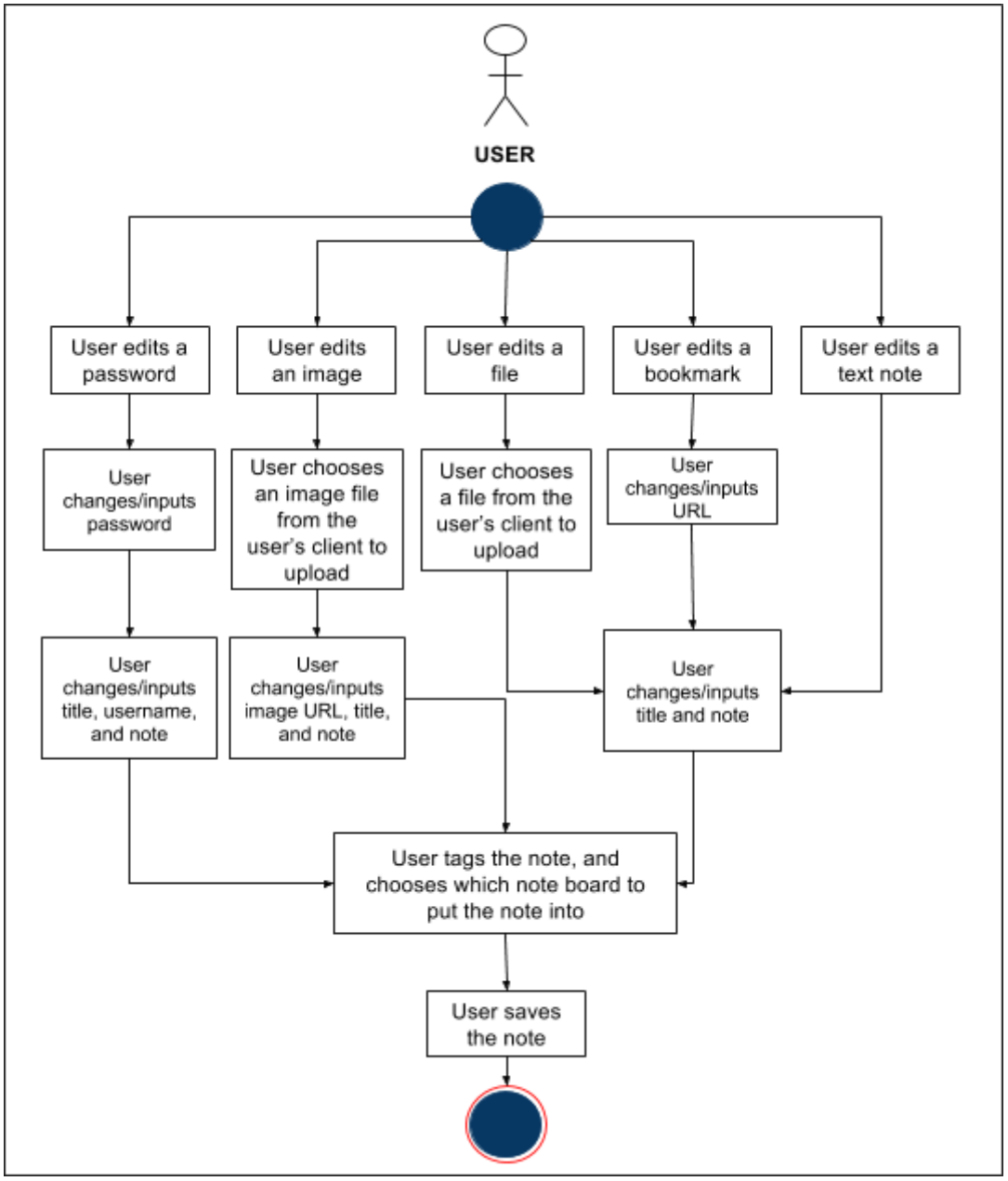
Description: For this use case, it will show how the user can edit a note after initializing one or edit an existing note.

Preconditions: The user must add a note or there must be an existing note first before editing it.

Flow of Events:

Scenario Name	***Description***
Scenario 1 User edits a password	1. The user changes/inputs password 2. The user changes/inputs title, username, and note. 3. The user tags the note, and chooses which note board to put the note into. 4. The user saves the note.
Scenario 2 User edits a file	1. The user chooses a file from the user's client to upload. 2. The user changes/inputs title and note. 3. The user tags the note, and chooses which note board to put the note into. 4. The user saves the note.
Scenario 3 User edits an image	1. The user chooses an image file from the user's client to upload. 2. The user changes/inputs image URL, title and note. 3. The user tags the note, and chooses which note board to put the note into. 4. The user saves the note.
Scenario 4 User edits a bookmark	1. The user changes/inputs URL. 2. The user changes/inputs title and note. 3. The user tags the note, and chooses which note board to put the note into. 4. The user saves the note.
Scenario 5 User edits a text note	1. The user edits/inputs title and note. 3. The user tags the note, and chooses which note board to put the note into. 4. The user saves the note.

Activity Diagram of the Flow of Events:



Postcondition: The edited note is saved in the server.

Relationships: NONE

Special Requirements:

NONE