

Campus Animals

Use Case Specification

Submitted to:

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Unique Reference:

The documents are stored in the GitHub repository, bit.ly/CampusAnimals referenced with filename Campus Animals - 2.1 - Add Profile.pdf.

Document Purpose:

This document details the Use Case 2.1 - Add Profile and its specifics as a functional requirement for the Campus Animals system.

Target Audience:

The organization Friends of Campus Animals and the general public.

Revision Control:

<i>Revision Date</i>	<i>Person Responsible</i>	<i>Version Number</i>	<i>Modification</i>
09/20/2018	Arianne Gallardo	1.0	Initial document; unique reference, document purpose, target audience
09/21/2018	Arianne Gallardo	2.0	updated flow of events; added an activity diagram

Use-Case Name: 2.1 Add Profile

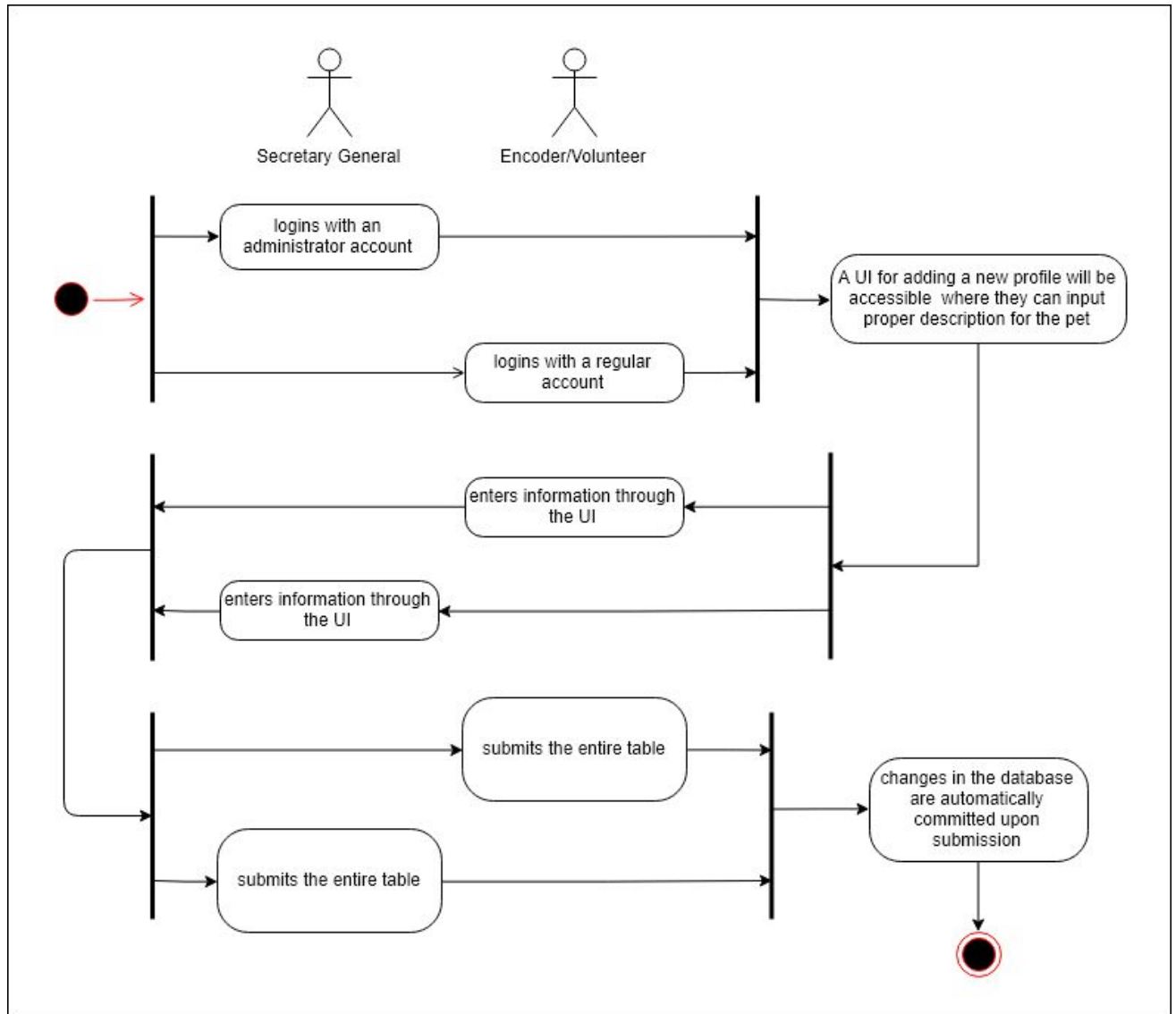
Description: Both the secretary general and the volunteers/encoder may add a new profile into the database. Only the profiles that a certain encoder added will be visible to him/her. On the other hand, the secretary general is able to see the entire set of the profiles being added.

Preconditions: An account is required to be able to add new profiles.

Flow of Events:

<i>Scenario Name</i>	<i>Description</i>
Scenario 1 (Basic Flow) Secretary General adds a new profile	<ol style="list-style-type: none">1. The Secretary General logs in with an administrator account2. A UI, which is a table, for adding a new profile shall be accessible for the Secretary General where he/she can input proper description for the pet. In addition, the view for the Secretary General has the option for him/her to be able to see the profiles newly added by the volunteers/encoders.3. Information regarding the pet is entered through the UI4. The Secretary General may add new rows to the table if needed.5. The Secretary General submits the entire table and the changes in the database are automatically committed.
Scenario 2 A volunteer/encoder adds a new profile	<ol style="list-style-type: none">1. Volunteer/encoder logs in with a regular account2. A UI, which is a table, for adding a new profile shall be accessible for the user where he/she can input proper description for the pet3. Information regarding the pet is entered through the UI4. The user may add new rows to the table if needed.5. The user submits the entire table and the changes in the database are automatically committed.

Activity Diagram of the Flow of Events:



Postcondition: NONE

Relationships: The Use Case 2.1 - Add Profile is extended by the Use Case 2.0 Maintain Animal Profiles.

Special Requirements:
NONE