

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 - 2.2 - Edit Profile.pdf.

Document Purpose:

This document details the Use Case 2.2 - Edit 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
09/20/2018	Arianne Gallardo	2.0	updated flow of events; added an activity diagram

Use-Case Name: 2.2 Edit Profile

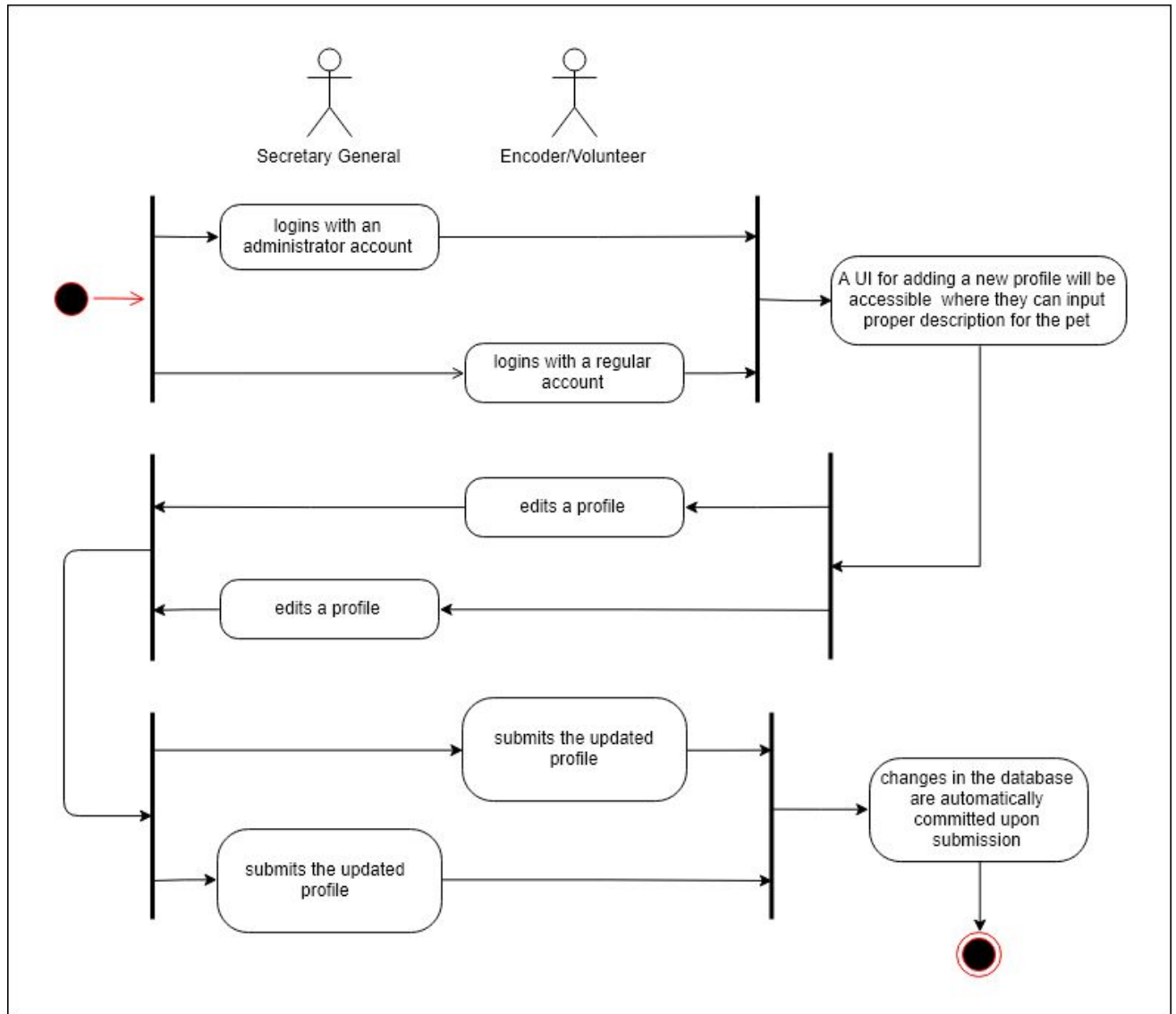
Description: Entries in the database may be updated/edited when needed. The Secretary General who has access to the entire database may therefore edit any of the existing profiles. Volunteers/encoders may only edit the profiles they added during that session.

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

Flow of Events:

<i>Scenario Name</i>	<i>Description</i>
Scenario 1 (Basic Flow) The secretary General edits an existing profile	<ol style="list-style-type: none">1. The Secretary General logs in with an administrator account2. The Secretary General, through a UI, may view any of the following: all profiles in the database, profiles of cats, profiles of dogs, newly added profiles3. The Secretary General edits a certain profile4. The Secretary General submits the profile and the changes in the database are automatically committed.
Scenario 2 Volunteer/encoder edits a profile he/she added	<ol style="list-style-type: none">1. Volunteer/encoder logs in with a regular account.2. In the same view/screen where the he/she may add new profiles, the volunteer may also edit the profiles he/she has submitted.3. The volunteer/encoder edits the existing profile4. The volunteer./encoder submits the profile and the changes in the database are automatically committed.

Activity Diagram of the Flow of Events:



Postcondition: NONE

Relationships: The Use Case 2.2 - Edit Profile is extended by the Use Case 2.0 Maintain Animal Profiles.

Special Requirements:
NONE