## -- SPRINT 3 PLAN --

Product Name: SlugMail/CruzMail

Sprint Completion Date: Thursday 2/28/2019

Revision Number: 1

## **Work Completed/Not Completed:**

- 1 ~ As a user, I want to be able to input a tracking number and view the tracking details. 5 (Done)
  - Task 1.1: Create function to guery package table for the entry and return it. 2
  - Task 1.2: Create a template on the home page that is filled by the returned information. 3
- 2 ~ As an employee, I want to be able to manage the packages in the database. 21 (Done)
  - Task 2.1: Create the UI to view and filter through the packages in the database. 2
  - Task 2.2: Create the UI buttons: Add, Deliver. 1
  - Task 2.3: Create the UI form for adding packages. 3
  - Task 2.4: Add functionality to add new package entries into the db. 2
  - Task 2.5: Clicking on a package entry opens the UI form. 1
  - Task 2.6: Lock specific fields on the UI form when updating packages. 1
  - Task 2.7: Add functionality to update the db package entries. 1
  - Task 2.8: Add functionality for selecting entries 1
  - Task 2.9: Add functionality to update selected packages as delivered. 2
- 3 ~ As an admin, I want to be able to manage the employees who have privileges to modify the database. 21
  - Task 3.0: Create the Admin Tools page. 2
  - Task 3.1: Create the UI to view and filter through the db\_users in the database. 2 (Done)
  - Task 3.2: Create the UI buttons: Add, Remove 1 (Done)
  - Task 3.3: Create the UI form for adding db\_users. 2 (Done)
  - Task 3.4: Add functionality to add account for new db users into the db. 1 (Done)
  - Task 3.5: Clicking on a db\_user entry opens the UI form. 1
  - Task 3.6: Lock specific fields on the UI form when updating db users. 1
  - Task 3.7: Add functionality to update the db user account info. 2
  - Task 3.8: Add functionality for selecting user entries 1
  - Task 3.9: Add fnc to remove selected db\_user (no login privlg, but records all kept) 2

## **BACKLOG**

- 4 ~ As an employee, I want to be able to manage the mailstops in the database. 21
  - Task 4.1: Create the UI to view and filter through the mailstops in the database. 2
  - Task 4.2: Create the UI buttons: Activate, Deactivate. 1 (Done)
  - Task 4.3: Create the UI form for adding mailstops. 3
  - Task 4.4: Add functionality to add new mailstop entries into the db. 2
  - Task 4.5: Clicking on a mailstop entry opens the UI form. 1 (Done)
  - Task 4.6: Lock specific fields on the UI form when updating mailstops. 1
  - Task 4.7: Add functionality to update the db mailstop entries. 1 (Done)
  - Task 4.8: Add functionality for selecting entries 1 (Done)

Task 4.9: Add functionality to update selected mailstops as inactive. 2 (Done)

5~ As an admin, I want to be able to download a backup of the database. 3

Task 4.1: Create the UI button: Backup 1

Task 4.2: Add functionality to download a backup of the database. 1

## Burn Up Chart

