1. Problem Statement
   Keeping track of all your packages can be a hassle – one seller sends it by FedEx, others send them with UPS or USPS: currently, tracking packages requires several steps and several websites. As ecommerce is becoming increasingly popular, consumers need an easy, automatic, and centralized way to track packages from all e-retailers. Current systems require manual population of packages ordered, and minimal configuration in terms of notifications. Consumers need a system that automatically adds orders and has custom notifications.

2. Project Objectives
   a. Ease the process of tracking multiple packages: from just a few, to dozens
   b. Users will just need to open our app without having to open multiple tabs of shipping companies websites
   c. Our service automatically populates packages from the confirmation emails users receive
   d. Users can customize the volume and frequency of notifications they receive about their packages
   e. Users can visualize the route of their packages on a map
   f. Users can view an overview of each package at the same time to get a broad view of all packages

3. Stakeholders
   a. Users   : Online shoppers and/or small time e-retailers (ebay sellers(
   b. Customers : E-Commerce Consumers / Small time E-Commerce Retailers
   c. Software Dev.   : Jason Chen, Kameron Lutes, Matthew Ashbeck, Wilson Husin
   d. Dev. Manager   : Mason Herhusky

4. Deliverables
   a. An email plugin (for several of the most popular services) that scans and populates the shipping tracker from confirmation emails
   b. A web client that displays the relevant shipping information to the user by interfacing with the UPS, FedEx, and USPS APIs.
   c. If time permits, an Android and iOS app for more convenient access to the service