Team Nerdvana Milestone Four ⇒ Team Project: Petopia! ⇒ 1st Refinement of Non-Functional Requirements

(1st Refinement) Non-Functional Requirements:

- 1) Users -- pet owners and pet care providers -- should be able to delete their profile data if they choose to leave the app
 - a) We do want to keep data about services provided however
 - i) Just not personal info any longer
- 2) Don't let passwords expire
- 3) Give users the option to stay logged in
 - a) And for the app/site to "remember" them
- 4) Implement method for users to recover lost/forgotten login information
- 5) Make cute and amusing error/404 pages -- featuring pet photos/drawings and pet jokes, of course
- 6) Log all server errors to a page that only admins can get to
- 7) Default language == (American) English

- 8) Develop "branding" that can be implemented across the site/app
 - a) Create a logo -- including for favicon
 - b) Use consistent colors, fonts, etc.
 - c) Come up with a slogan or motto or tagline or something
- 9) Engender a "sense of community" among app/site users via content and features
 - a) Have an opt-in email list that can be used to communicate new site/app features... new Pet Care Providers registered (by area of subscriber? Is that doable?)... new community events or social (in-person) opportunities...
 - i) Maybe later also like pet care topics and stories of interest
 - **b)** Maybe later an on-site forum for users to chat with each other, with "channels" for various topics, or species of pet
- 10) Foster a sense of belonging on a personal level with Pet Owners, so they are drawn to the site for various reasons
 - a) For instance, being able to totally customize their profiles (and their pets') and making them nice -- sharing cute pet photos
 - b) And being able to make "friends" on the site
- 11) Facilitate a way for users to report inappropriate content to site/app admins
 - a) Establish what is "inappropriate"
 - **b)** Enable admins to act as a moderator of sorts, to remove content that fits our definition of "inappropriate"