**Project General Information**

1. Built with Drupal 7
2. Mobile Application Built with Contributed Module System (DrupalGap)
   1. Drupal Site Web (Mobile App) Preview Accessible via "ROOTURL/mobile-application" (User Account Creation Required)
   2. Drupal Module Page: https://www.drupal.org/project/drupalgap
   3. Base Site: http://drupalgap.org/
   4. Documentation Site: http://docs.drupalgap.org/7/
3. DrupalGap is a system built to create cross platform Drupal based mobile applications via PhoneGap.
   1. http://phonegap.com/
   2. Adobe PhoneGap Build:
      1. https://build.phonegap.com/apps

**Web Info (Drupal Side)**

1. User Account Creation Is Locked out and is only available to:
   1. High Level System administration users via the web interface
   2. Mobile Application Users
2. Web interface is locked down to only a few anonymous pages, Web (Mobile App) Preview, and user account pages after login
   1. High Level System administrators have all access to administrative back-end.
3. Existing Content Types and their Use:
   1. Mobile App Activities
      1. Content is used to add activities to specific single dimensions in the "Eight Dimensions of Wellness"
      2. Instead of creating this content from the Drupal "node/add" page these should be managed from the taxonomy term edit pages for the "Eight Dimensions of Wellness"
   2. Mobile App Badges
      1. Content is used to add badges users can earn when completing activities under specific single dimensions in the "Eight Dimensions of Wellness"
      2. Instead of creating this content from the Drupal "node/add" page these should be managed from the taxonomy term edit pages for the "Eight Dimensions of Wellness"
      3. Global badges can be created by going to the admin menu section "Site Admin -> Mobile App Settings -> Manage Global Badges". These can be earned by completing activities from any dimension.
   3. Mobile App Page
      1. Content that is used to edit and define pages within the mobile application.
      2. New content shouldn't be created unless adding new pages to the mobile application. Editing existing pages is the suggested method.
   4. Mobile App Resources
      1. Content is used to add resources to specific single dimensions in the "Eight Dimensions of Wellness"
      2. Instead of creating this content from the Drupal "node/add" page these should be managed from the taxonomy term edit pages for the "Eight Dimensions of Wellness"
   5. Mobile App User Settings
      1. Content is used to keep record of all of a user’s app activities (completed activities, badges, etc.)
      2. This content is created programmatically when a user is added to the system. No need for manual creation.
   6. Page
      1. This content type is used to create pages within the Drupal side site.
   7. Push Notification
      1. This content type is used to create push notifications that sent out in a programmatic schedule set by Drupal rules module.
      2. These should be managed from the admin menu under "Site Admin -> Web View Settings -> Manage Push Notifications"
4. Existing Taxonomy Types and their Use:
   1. Activity Type
      1. This taxonomy vocabulary is used to add activity types for activities in the app.
      2. This should not be modified unless updating the app as well.
   2. Eight Dimensions of Wellness
      1. This is the taxonomy vocabulary used to set the eight dimensions of wellness.
      2. These should never be added to or deleted from because the whole app is centered around its existing structure.
      3. Most related items (activities, badges, resources) can be added from this terms edit page.

**Needs to Be Completed (Drupal Side)**

1. Content needs updated to reflect current drafts
2. All SAMHSA logos and references should be removed

**Mobile Info (Mobile App)**

1. Main mobile app files exist in "DRUPAL\_SITE\_ROOT/mobile-application"
2. Overall App settings can be manipulated in the files "settings.js" and "site\_path.js" in the folder "DRUPAL\_SITE\_ROOT/mobile-application/app"
3. Custom modules build the structure and functionality for the entire app and exist in the folder "DRUPAL\_SITE\_ROOT/mobile-application/app/modules/custom"

**Needs to Be Completed (Mobile App)**

1. App needs an icon
2. Easy Automated Build process with Adobe PhoneGap build or manually with command line build process.
3. Client Apple Account needs set up for development and push notifications.
4. Alterations to app settings need modifications based on the change from Informatics development accounts to client accounts.
5. Client Android Account needs set up for development and push notifications.
6. Alterations to app settings need modifications based on the change from Informatics development accounts to client accounts.