<u>**Release Plan**</u>

Product Name: Digital Task Management Application

Team Name: Binary Bits

Release Name: Digital Task Management Application

Release Date: December 12th, 2014

Revision Number: 2

Revision Date: October 22, 2014

High Level Goals:

1.) Be able to create a project for a group of users, such as team members.

2.) Assign the following project tasks to the following members.

3.) Sync the mobile phones together through server.

4.) Allow the phone to update the status change of each task that was assigned to the following team members.

5.) Have a responsive website with the same mobile interface and functionality.

6.) Integrate an add-on file schedule parser and automatically generate and manage a project with tasks based on the scanned file.

7.) Sync the mobiles phones together locally (bluetooth) to avoid technical difficulties.

8.) Think of future add-ons to the project.

User Stories for Release:

1.) Sprint 1:
   a. Our first priorities as Team Binary Bits is to have every member setup a Maven, GitHub, Eclipse project environment and establish a basic connection to Google app engine. Secondly, we will attempt to create a basic user interface (UI) to give users the options to create projects and tasks, and have the tasks be assigned to project members within the corresponding project.
      i. As a mobile developer, I want to setup a project environment with a GitHub repository in order to allow every member of Binary Bits to freely contribute a fair amount of their work to the project's developments without any impediments.

        ii. As a mobile developer, I want the application to have the option to allow users to create projects and have the option to allow users to create tasks.

       iii. As a mobile developer, I want a simple user interface (UI) built for a simple and easy interaction between the application and its users.

       iv. As an advertiser, I want an attractive logo to represent the cutting-edge technology that the project displays.

   b. Build a responsive web with same functionality as the mobile version.

       i. As a web developer, I want a web that responds with the same functionality as the mobile version of the application.

2.) Sprint 2:

   a. High Priority:

       i. User is able to assign tasks to member within the project team.

   b. Low Priority:

       i. The assigned task status updates and syncs the phones together.

3.) Sprint 3:

   a. High Priority:

       i. The assigned task status updates and syncs the phones together.

   b. Low Priority:

       i. More add on's.

Product Backlog:

     Empty, because we just started and no high goals have been tested to see if they are releasable or not.