

AGILE:

- Theme: Get GiggleGit demo into a stable enough alpha to start onboarding some adventurous clients
- Epic: Onboarding experience

1. Complete these user stories:

- As a vanilla git power-user that has never seen GiggleGit before, I want to... **have a complete tutorial/guide for every feature of GiggleGit so that I know how to use GiggleGit to its fullest potential.**
- As a team lead onboarding an experienced GiggleGit user, I want to... **have a quick overview of the most important features of GiggleGit so that I can teach my team how to use these features without having to waste too much time explaining all functions.**

2. Create a third user story, one task for this user story, and two associated tickets.

- **User Story: As a developer that uses GiggleGit daily, I want to be able to customize my interface so that I can easily access my most used features to do what I want to do more quickly and efficiently.**
 - i. **Task: Make GiggleGit Customizable**
 - 1. **Ticket: Implement widget picker**
 - a. **the widget pickers allows users to pick what widgets that would like to have appear on their homepage**
 - 2. **Ticket: Implement themes chooser**
 - a. **The theme chooser allows the user to choose what theme they want their background to be (i.e. light, dark, automatic)**

3. This is not a user story. Why not? What is it?

- **It is not a user story because user stories need to have a benefit and they didn't specify a benefit. They only specified a feature that the user wants to have. This is a non functional requirement.**

FORMAL REQUIREMENTS:

1. List one goal and one non-goal

Goal: Being able to sync with a snicker so that you can merge without silence

Non goal: redesigning all the existing base packages for the sake of Snickersync

2. Create two non-functional requirements. Here are suggestions of things to think about:

- **Non functional requirement 1: Maintainability**
 - i. **Functional Requirement 1: project managers shall be able to create, edit, and delete snicker concepts through a simple interface**
 - ii. **Functional Requirement 2: project managers shall be able to revert syncs**
- **Non functional requirement 2: Repeatability**
 - i. **Functional requirement 1: merges shall be accompanied by a snicker everytime**
 - ii. **Functional requirement 2: memes shall also pop up for every merge**