

**1. AGILE:**

**1.**

- 1. As a vanilla git power-user that has never seen GiggleGit before, I want to...**  
understand the functions of GiggleGit and how it is different from Git, so that I can adapt quickly to using it.
- 2. As a team lead onboarding an experienced GiggleGit user, I want to...** be able to keep track of the progress of my team as they start to use GiggleGit.

**2.**

- 1. User story:** As a first time GiggleGit user, I want to have an in-depth tutorial on how to use GiggleGit so that the onboarding process is not difficult.
- 2. Task:** Create a detailed step by step guide for the GiggleGit onboarding experience
- 3. Tickets:**
  1. Git to GiggleGit walkthrough
    - a. A tutorial on how to navigate/use the features of GiggleGit. Walkthrough compares its features to the similar ones in Git. Has a detailed explanation of how Git features/commands translate into GiggleGit.
  2. Walkthrough feedback
    - a. Have a way for the walkthrough to collect feedback from users. Keeps track of any confusion/confusing aspects of both GiggleGit and the walkthrough.

**3.**

1. This is not a user story, because it does not have an explanation of why the user wants the feature they want. It also does not specify the kind of user that needs this feature, making the story too vague and not as useful. A user story such as this one makes it harder to gain useful information.

## 2. FORMAL REQUIREMENTS:

1. **Create one goal and non-goal related to launching user studies for snickersync. There is a very basic user interface. You need to make it so you can show it to users with various treatments and collect feedback.**

1. **Goal:** Develop an interface that is inviting to new users
2. **Non Goal:** Develop new meme/GiggleGit based features that are compatible with SnickerSync

### 2.

1. Accessibility: Project managers should be able to access and configure SnickerSync settings for their team
  1. **FR:** Have permissions that allow varying levels of access to SnickerSync configuration
  2. **FR:** Have a log of changes to keep track of changes made to settings/permissions and who has permission to access configuration
2. Usability: SnickerSync should be easy for new users to understand and use
  1. **FR:** Have a detailed walkthrough/guide when someone uses SnickerSync for the first time
  2. **FR:** Collect a review/user study from first time users at the end of walkthrough/guide