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

Complete the following tasks:

1. Complete these user stories:
   * **As a vanilla git power-user that has never seen GiggleGit before, I want to have access to a help tool that makes the transition from other version control softwares to GiggleGit smooth, focusing the workflow.**
   * **As a team lead onboarding an experienced GiggleGit user, I want to easily migrate my team’s favorite repositories along with the project’s settings and permisisions onto GiggleGit.**
2. Create a third user story, one task for this user story, and two associated tickets.
   * Tasks should be a single phrase. (As should themes and epics. See those provided.)
   * User stories should be one to three sentences.
   * Tickets should have a title consisting of a single phrase and details that are long enough to sufficiently describe what needs to be done. You do not need to assign points to the tickets
   * **User Story: I want to be able to experiment with changes in my project without affecting its main deployment.**
   * **Task: Create a branch and merge system**
   * **Ticket #1: Develop a meme-managed merge system**
     1. **Create a merge software that takes two versions of code and uses a meme library to guide developers into resolving merge conflicts.**
   * **Ticket #2: Develop a branch system**
     1. **Create a branch functionality such that developers may branch off of their project and make changes without affecting deployment.**
3. This is not a user story. Why not? What is it?
   * As a user I want to be able to authenticate on a new machine
   * **This is not a user story because it is a functional requirement. It focuses on a very specific functionality within the software.**