

Git

1. Create a new Repository called “MySoftware”
2. Have 3 branches in your repository:
 - Master (already exist- no reason to create)
 - **NewButton**
 - **NewScreen**
3. In your **NewButton** branch add a method called click() which prints the word “**Click**”
4. In your **NewScreen** branch create a method called welcome() which prints “**New Screen**”
5. Commit and push your changes into your branches.
6. Create a pull request from both branches into your Master
7. Merge your code
8. Go back to one of your Jenkins build jobs, and add this git repository commits as a trigger (Poll SCM should be every 30 minutes).

** What to send me?

- Screenshot of 1-7,
- build job output