

Lab 2

1. Yes, I have worked with SVN and Git.
2. Yes, mostly with bash.
3. The *add* command specifies that a file should be placed or updated in the repository on the next commit.
4. The *commit* command creates a new commit for the new repository, including the added file(s).
5. The *push* command sends the committed changes to the remote repository.
6. There are 2 people on my team and there are currently 2 copies of the repository, the remote repository and the one as my local copy.
7. There are 3 commits in the team repository.
8. I (veatchje) created the second commit.
9. The second commit updated the README file to say "First change."
10. My team has 2 members. There are 3 branches in the GitHub copy of the repository.
11. There are no files with a student's username on the master branch, but one on each of the other branches.
12. The *branch* command creates a new version of the repository.
13. The *checkout* command switches which branch is locally active.
14. There are still two members on the team. There are currently 3 versions of the README file, one on the master branch and one on each individual branch.
15. Still no changes to number of members. We performed 2 merges, one for each student.
16. There are two branches on the GitHub repository.
17. My branch (veatchje) is at the same point as the master, but Kurtis's branch is not.