

CSSE 376 Software Quality Assurance

Lab 2

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1. Both Git and SVN
2. Windows cmd and Bash
3. It tells Git that a new file has been added and it should be included in the next commit.
4. It commits a change, but it is still local to the user who committed it.
5. It pushes a change to the repository, where all the users now can get the change.
6. 2 people, 3 repositories. One repository each on the team member's machine, one remote copy
7. There are 3 commits.
8. Krenztr
9. Change README
10. 2 people, 3 branches.
11. None exists in the master, one on each student's b
12. It creates a new branch with the provided username
13. It checks out the branch/path to the working directory
14. 2 people, currently there are only two copies of README, one copy on master, one copy on Master, my partner hasn't pushed his change yet
15. 2 people, 2 Git merges, 1 was fast-forward, 1 was manually
16. 3 branches
17. No, because each student's branch only have his/her user name in README, but the master branch has all the changes.