

Matt Klaasse

- 1) yes, svn
- 2) yes, cmd and bash

Karl Heidtbrink

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- 3) puts the files under version control for your local repository
 - 4) commits the added files to your local repository
 - 5) places the contents of the local repository into the local repository
 - 6) 2 people on our team. 3 copies of the git repository exist in total
 - 7) we have performed 2 commits, however there is a third commit from when the repository was initially created.
 - 8) klaassmj (Matthew Klaasse)
 - 9) Changed the README file
 - 10) 2 people on our team. 3 branches.
 - 11) The master branch has none of those files. Each personal branch has one of those files.
 - 12) Prepares a version of the repository that will be able to be pushed to without affecting the master branch.
 - 13) Switches the branch that the user is currently working on.
 - 14) 2 people on our team. There are 3 versions. The master version does not contain any usernames.
 - 15) 2 people on team. 3 merges. 2 were fast forward, 1 was manual.
 - 16) 3 branches
 - 17) yes they all are because they have been merged.