

1

Yes, Git and SVN.

2

Yes, Windows cmd, and bash

3

It is used to specify which files will be included in the next commit.

4

It records all of the changes to the repository that were specified in the git add command.

5

It pushes all of the changes recorded by the git commit command to the remote repository.

6

There are 2 people on my team, so there are 3 copies of the repository, 1 remote and 1 for each of the two team members.

7

3 commits.

8

Me, David Savrda

9

Changed the README file

10

3 branches

11

No username files exist on the master branch, 1 username file exists on each of the other branches.

12

The git branch command is used to create new branches in a git repository.

13

The git checkout command is used to get, or checkout a git repository.

14

My team is made up of 2 members. There are three versions of the README 2 on each of the team members local account, and 1 on the master branch.

15

There are 2 members on my team. Three merges where performed, 1 fast forwarded, 1 failed, and 1 had to be manually resolved.

16

There are 2 branches in the git repository.

17

Yes, when we merge the branches to the master branch that branch is at the same point as the master branch.