

1. Yes SVN

2. Yes Windows cmd, Linux

3. It adds the item to the list that will be committed the next time a commit is performed.

4. It commits the items in the list waiting to be committed, but only on your local machine. Changes the version #

5. The push command pushes the commit to the repository, similar to the svn commit

6. 3, 2 because it says to use one machine to do this part of the lab.

7. 3

8. reynolza, Zac Reynolds

9. It changed the README

10. 3; 4

11. master:2 individual branches: 3 on each

12. It creates a new branch off of the one you are currently working on

13. The checkout command lets you work on the branch that you checkout

14.3; 4

15. 3; 2; 1 fastforward 1 manual

16. 4

17. No because we performed manual merging at the end