Lab Scenario for GIT

GIT Scenario -- 1

1. Created a git repo
2. Created an file with a single line
3. Git add <filename> (the file will be in the staging area)
4. Edited the file again, added 2nd line (WITHOUT commit)
5. **git status** (this should show, 1st line for commit, 2nd line for add) (one in GREEN color, and one in RED color)
6. Now if "**git add <filename>**" (we will hve both the lines in the   staging area)
7. Then finally "**git commit -m "some message"**, this would commit both the lines in the file.

GIT Scenario -- 2

8. Created a git repo
9. Created an file with a single line
10. Git add <filename> (the file will be in the staging area)
11. Edited the file again, added 2nd line (WITHOUT commit)
12. **git status** (this should show, 1st line for commit, 2nd line for add) (one in GREEN color, and one in RED color)
13. Now if "**git add <filename>**" (we will hve both the lines in the   staging area)
14. Then finally "**git commit -m "some message"**, this would commit both the lines in the file.

GIT Scenario – 3

1. **Created a branch**
2. **Created a new file in the branch**
3. **Added a line to the existing file in the branch**
4. **"Git add ."**