

## Tasks To Be Performed:

- 1. Put master.txt on master branch, stage and commit
- 2. Create 3 branches: public 1, public 2 and private
- 3. Put public1.txt on public 1 branch, stage and commit
- 4. Merge public 1 on master branch
- 5. Merge public 2 on master branch
- 6. Edit master.txt on private branch, stage and commit
- 7. Now update branch public 1 and public 2 with new master code in private
- 8. Also update new master code on master
- 9. Finally update all the code on the private branch

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## Services Q Search [Alt+S]

12 ♣ ② N. Virginia ▼ Shanawaz Khan.

**Lubuntu@ip-172-31-24-39:-$ cl assignment4
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**Lubuntu@ip-172-31-24-39:-$ cl assignment4$ git branch
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**Lubuntu@ip-172-31-24-39:-$ cl assignment4$ git merge public1
**Ubuntu@ip-172-31-24-39:-$ cl assignment4$ git merge public1
**Ubuntu@ip-172-31-24-39:-$ cl assignment4$ git merge public2
**Ubuntu@ip-172-31-24-39:-$ cl assignment4$ git merge public2
**Lubuntu@ip-172-31-24-39:-$ cl assignment4$ git merge public2
**Rerge made by the 'ort' strategy.
**Dublic2.txt | 0
**If ile changed, 0 insertions(+), 0 deletions(-)
**Create mode 100644 public2.txt
**Ubuntu@ip-172-31-24-39:-$ (assignment4$ git beckout private
**Subuntu@ip-172-31-24-39:-$ (assignment4$ git beckout private
**Subuntu@ip-172-31-24-39:-$ (assignment4$ git add master.txt
**Ubuntu@ip-172-31-24-39:-$ (assignment4$ git add master.txt
**Ubuntu@ip-172-31-24-39:-$ (assignment4$ git add master.txt
**Ubuntu@ip-172-31-24-39:-$ (assignment4$ git commit-m "commiting changes" [private follows]
**Ubuntu@ip-172-31-24-39:-$ (assignment4$ git commit-m "commiting changes" [priv
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