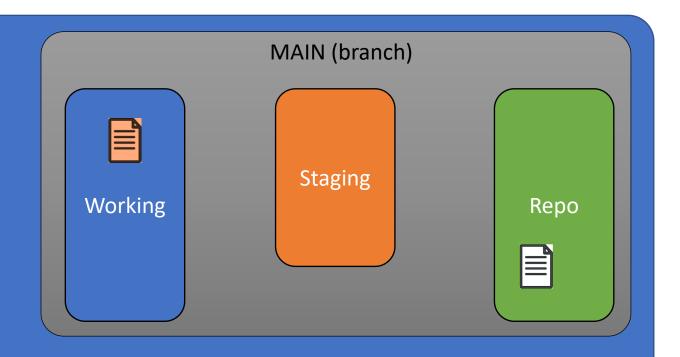
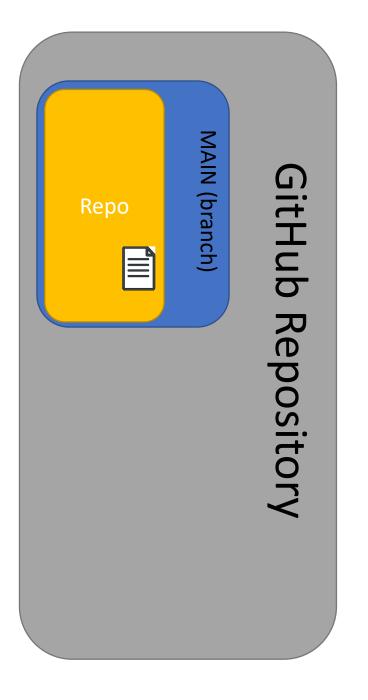
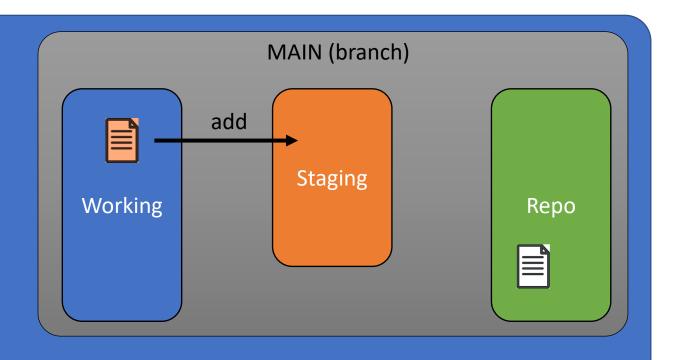
Using git without alternate branches

- git add . (or git add filename)
- git commit -m "One line description of what was changed"
- git push
- git pull



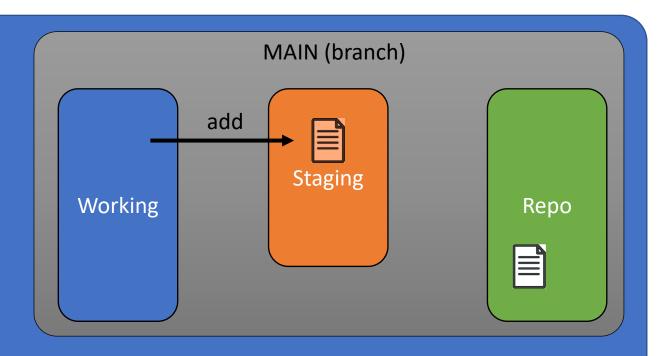






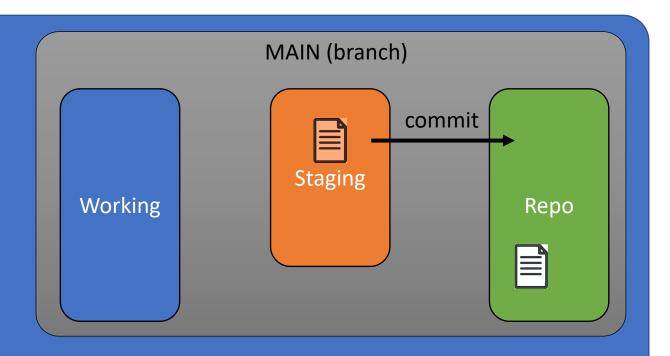


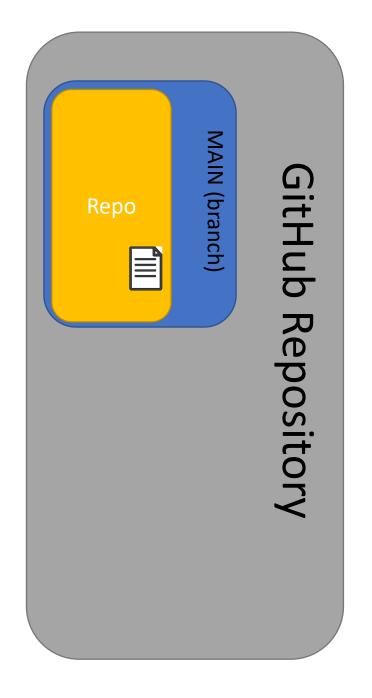




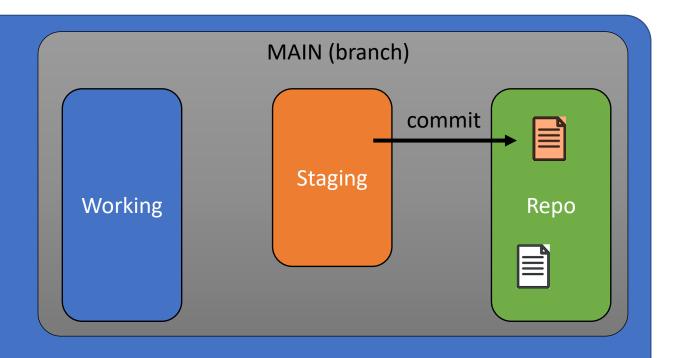


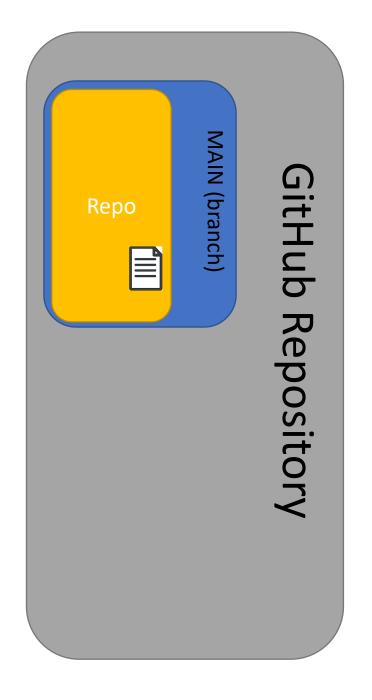




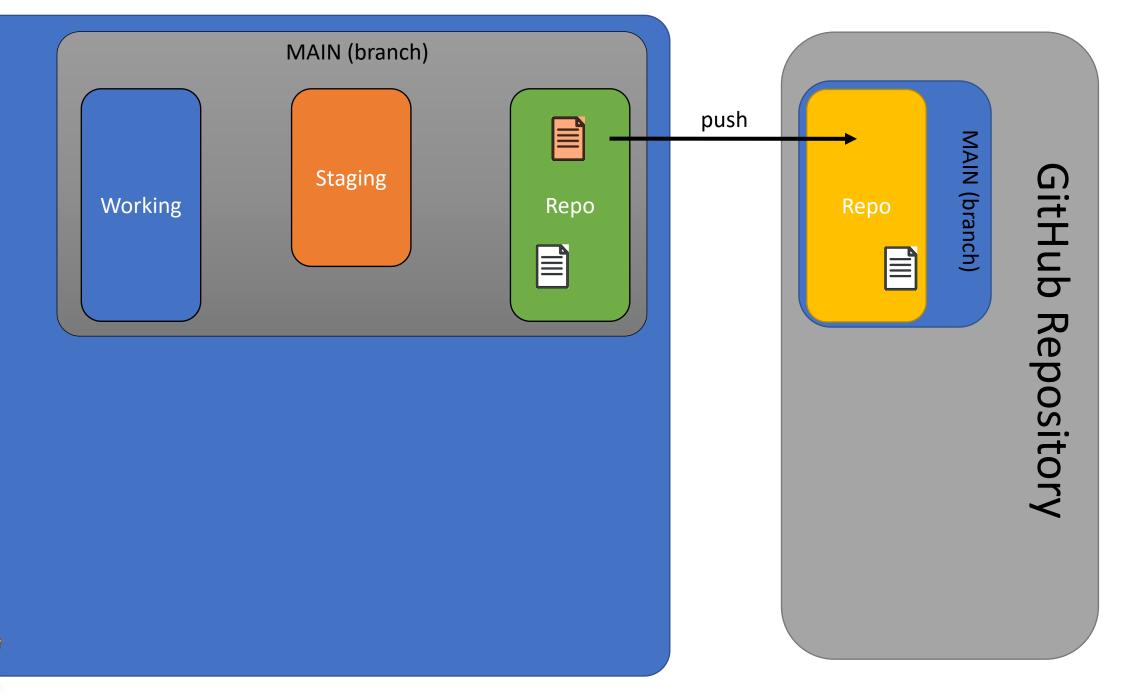




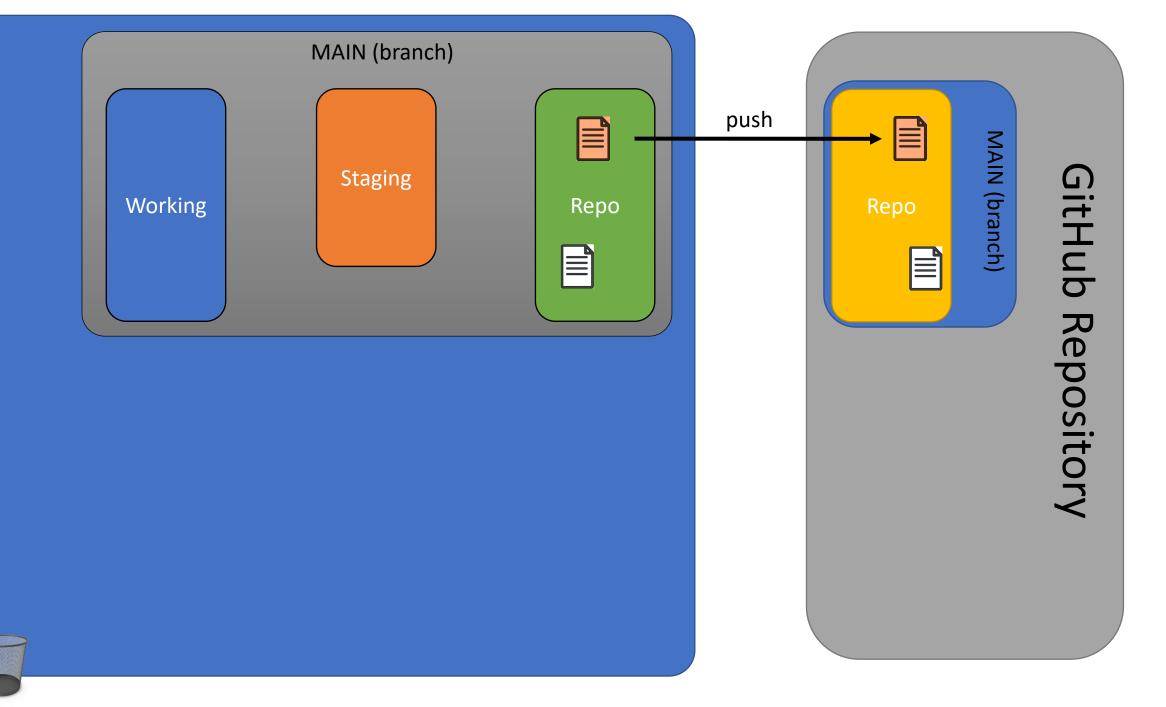


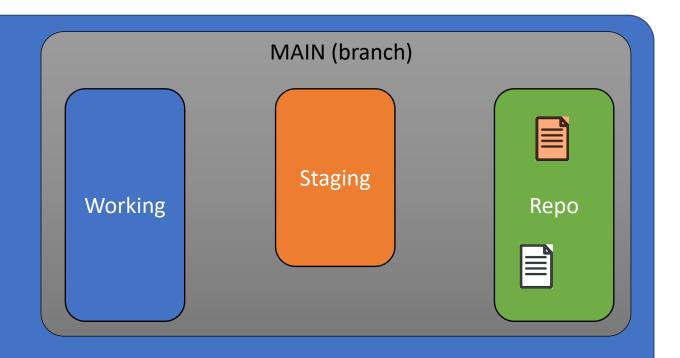


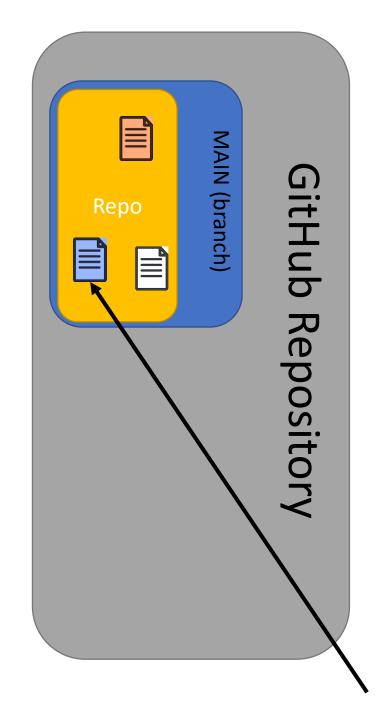




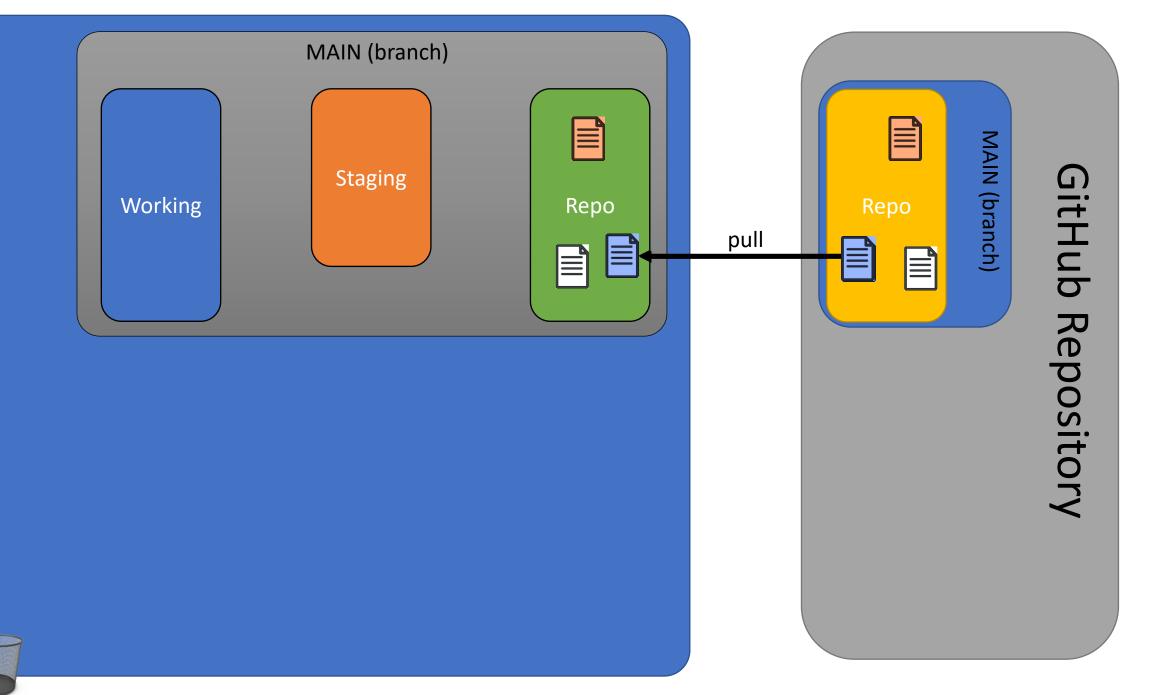






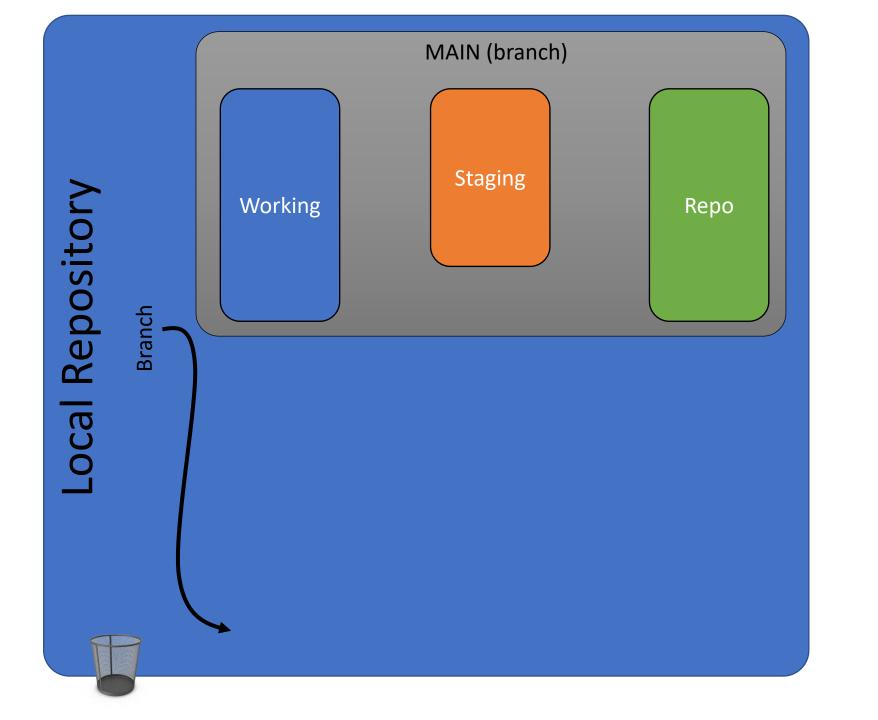


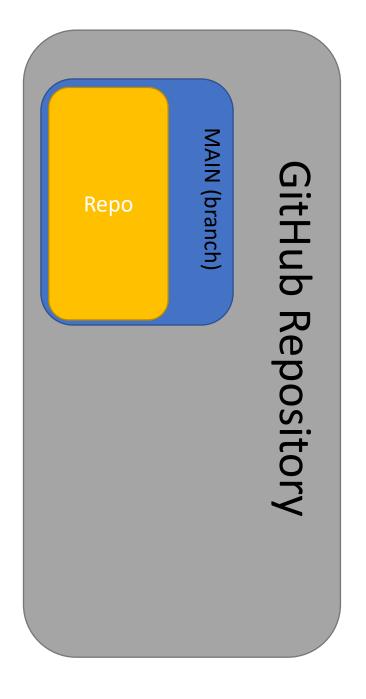


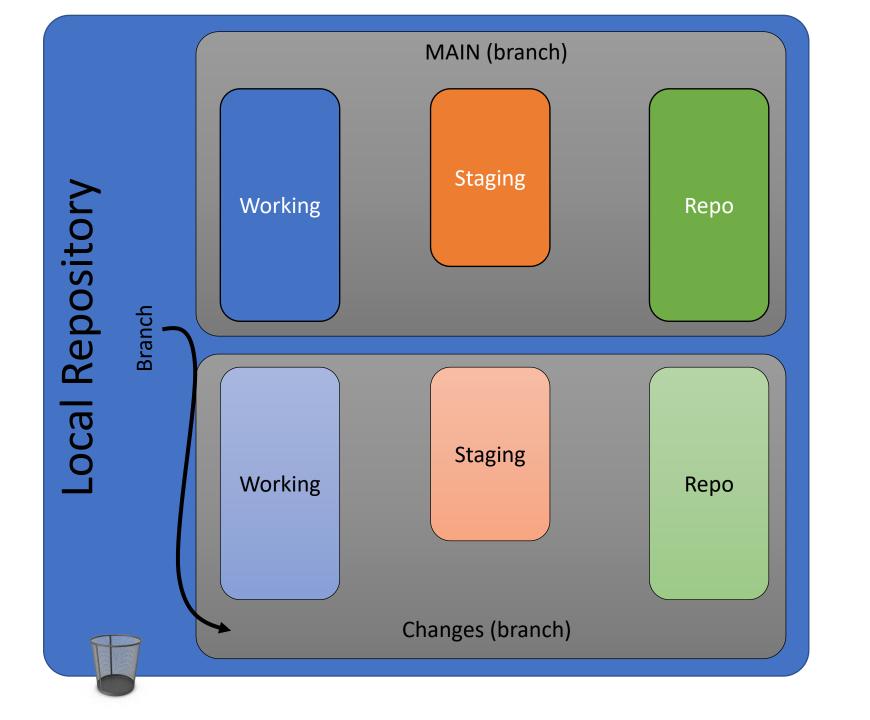


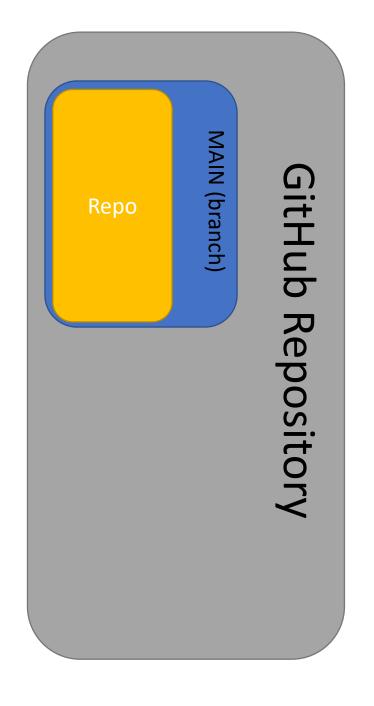
Using git with multiple branches

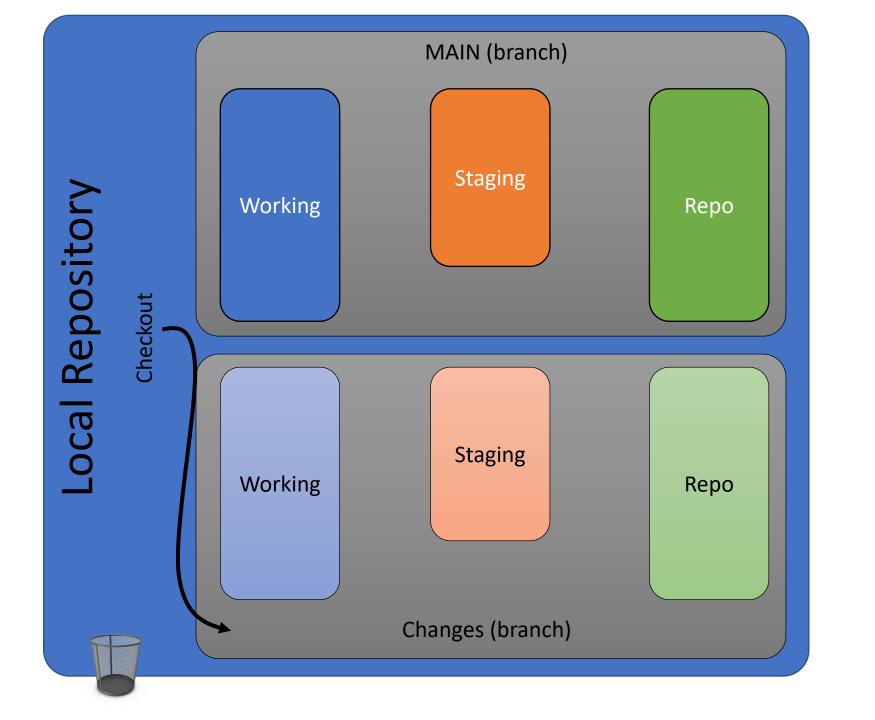
- git branch newbranchname
- git checkout *newbranchname*
- git add . (or git add filename)
- git commit –m "One line description of what was changed"
- git push
- Pull request (from the GitHub side)
- Merge (from the GitHub side)
- git pull

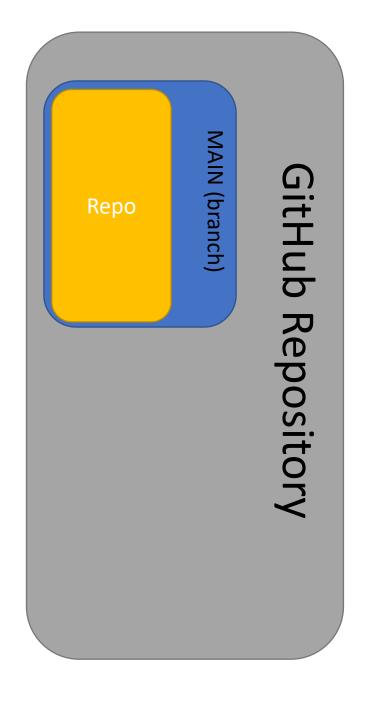


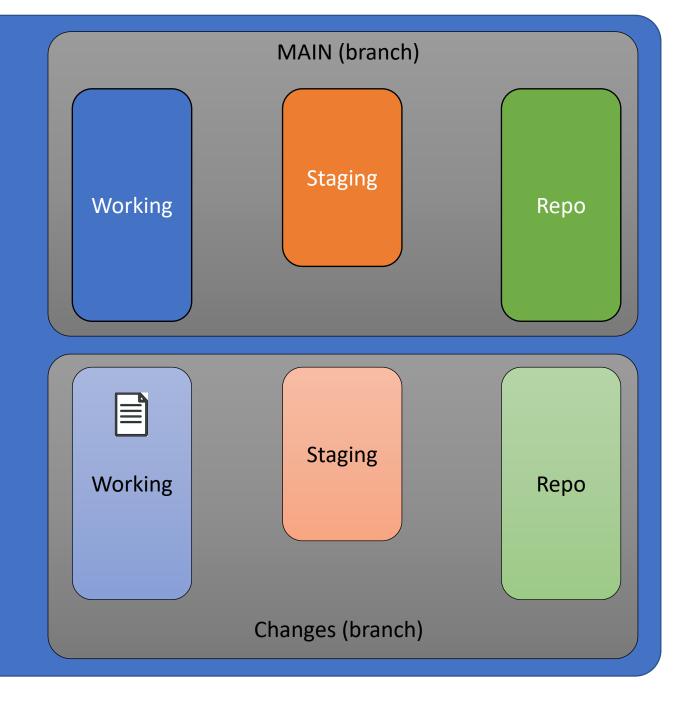


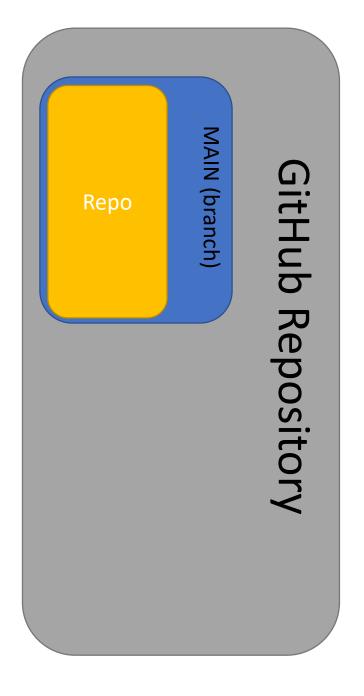


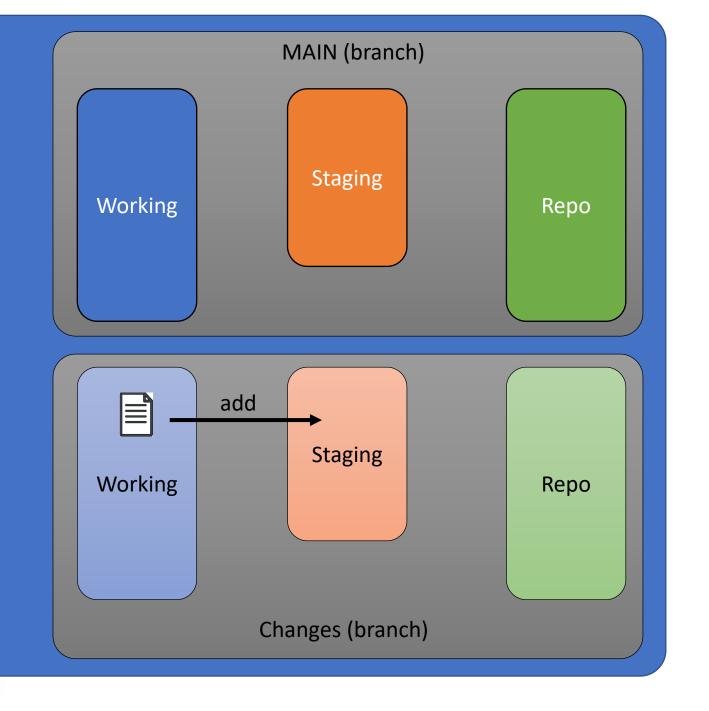


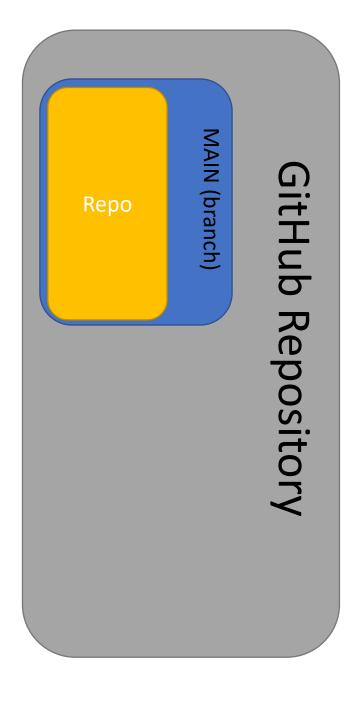


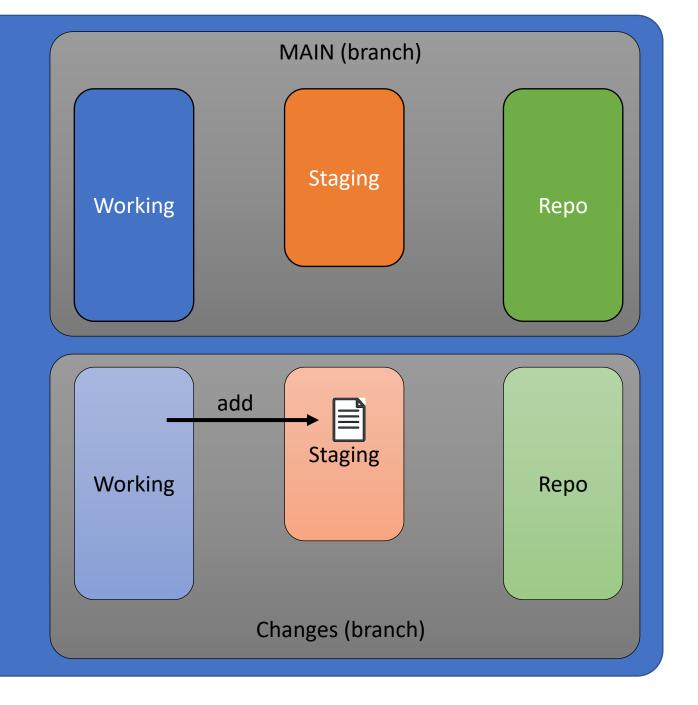


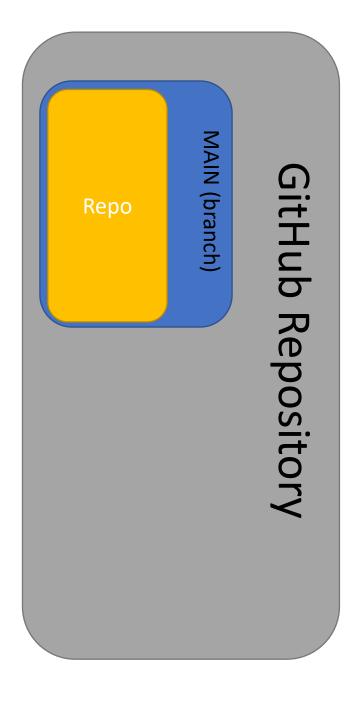




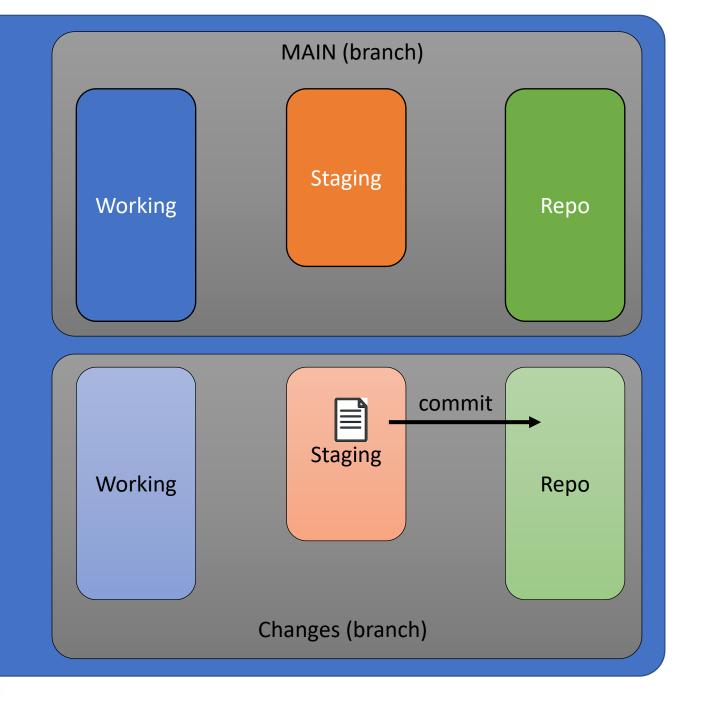


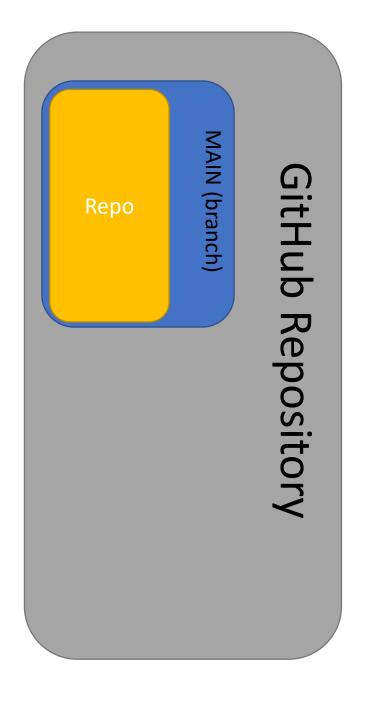


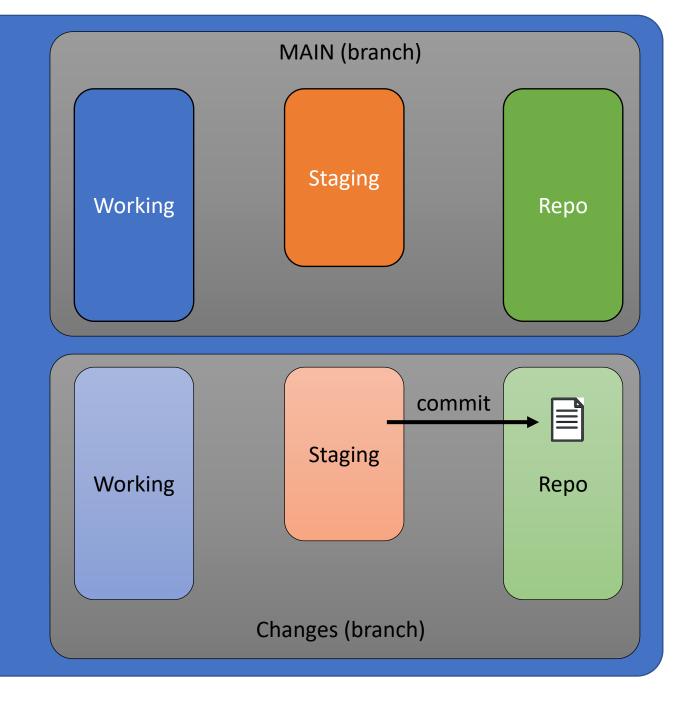


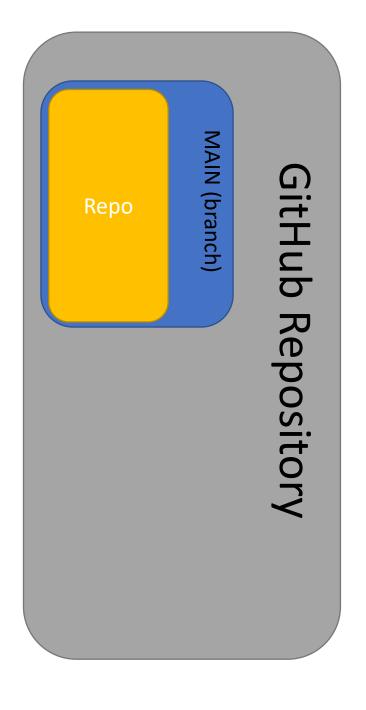




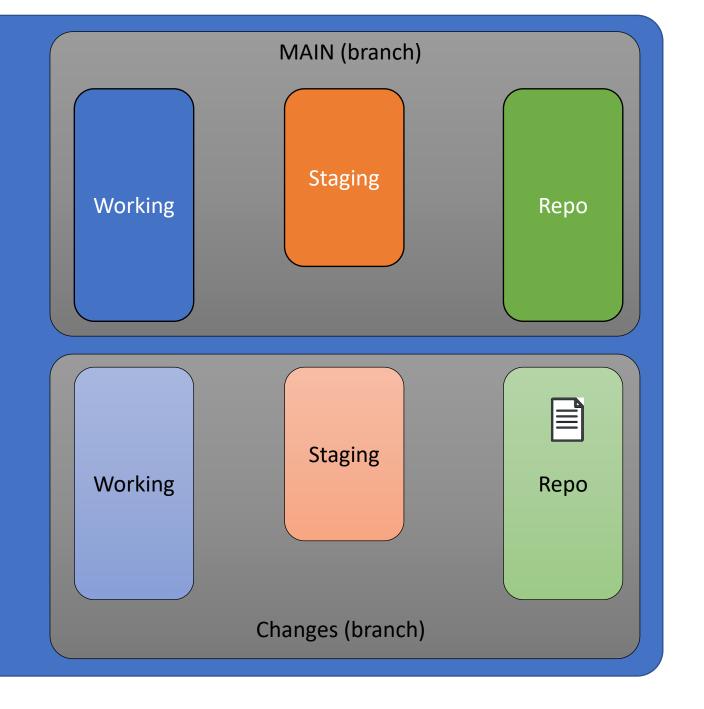


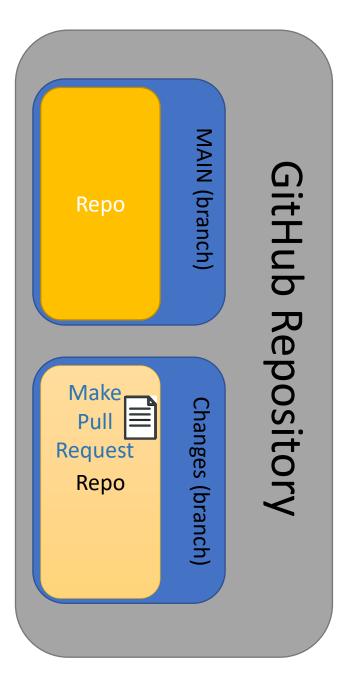




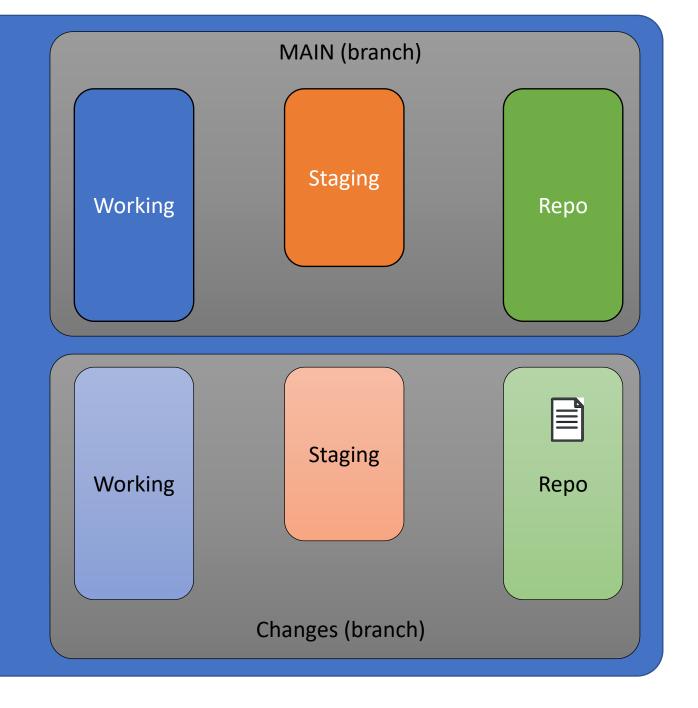


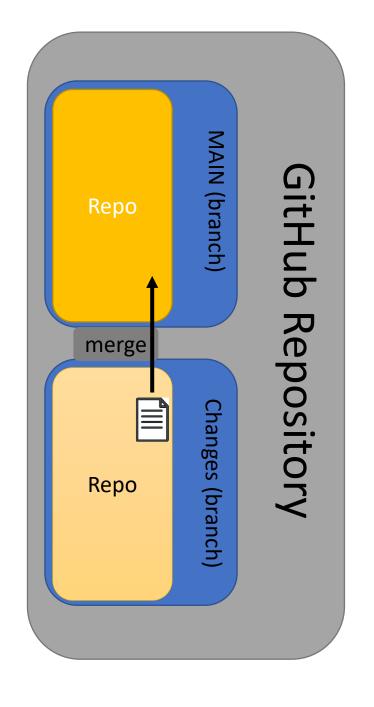




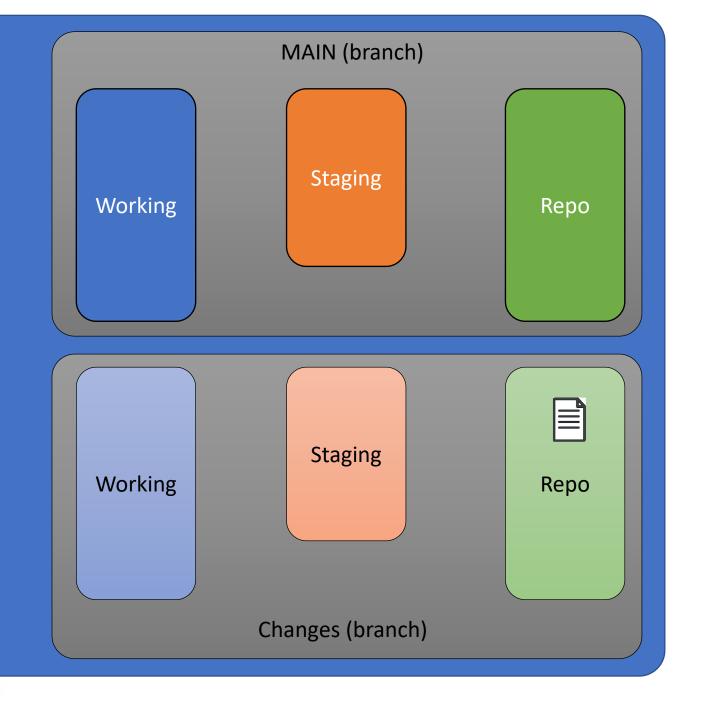


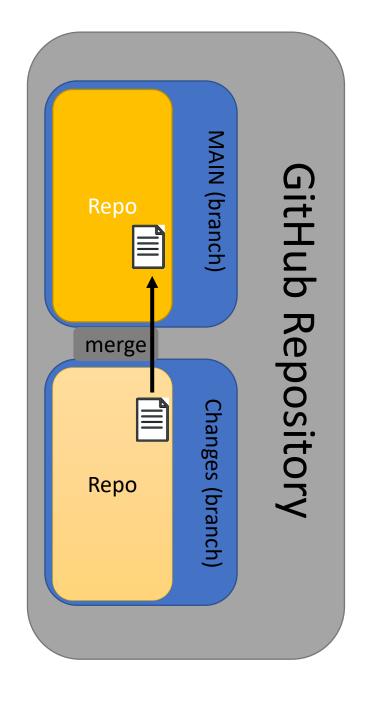




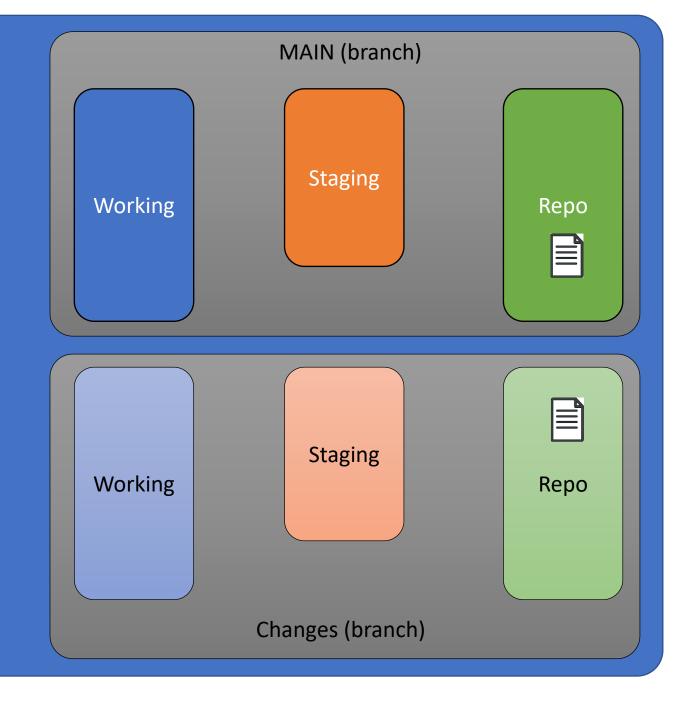


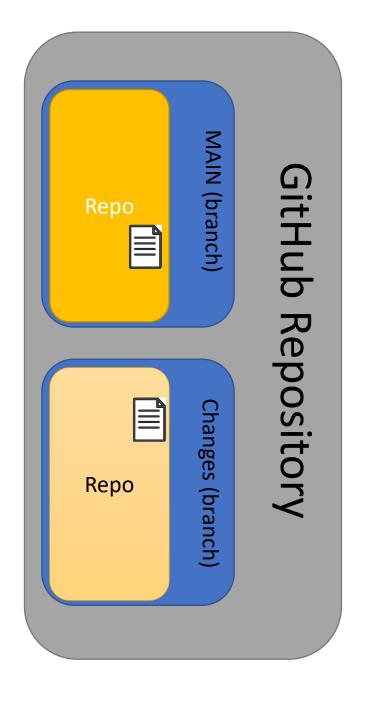




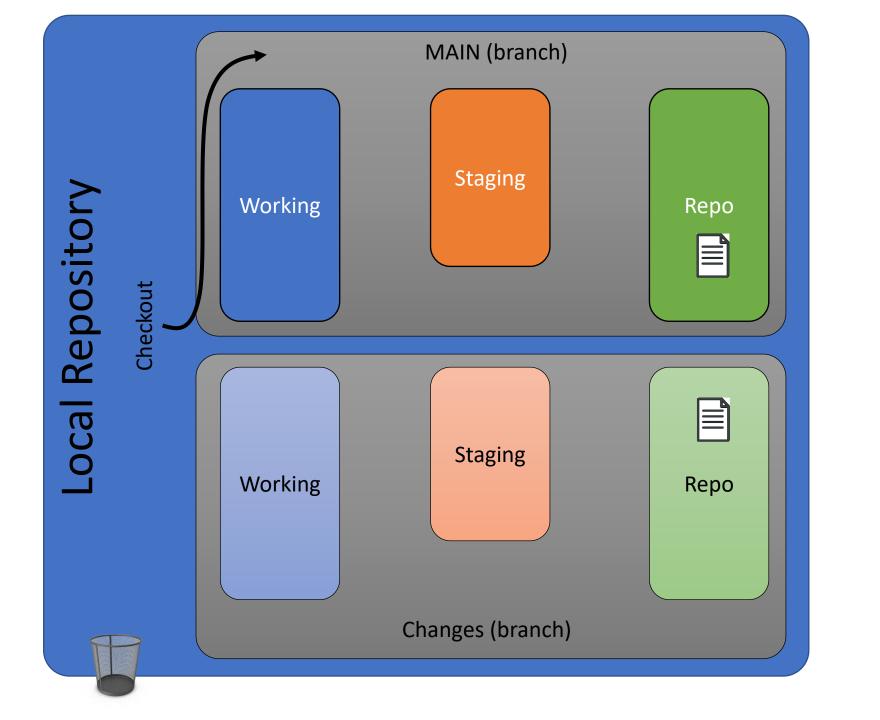


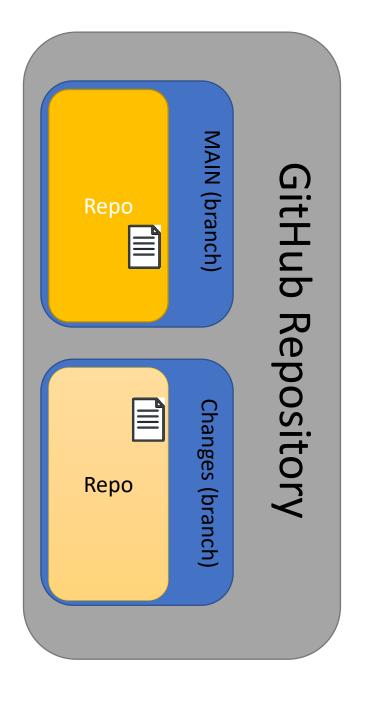


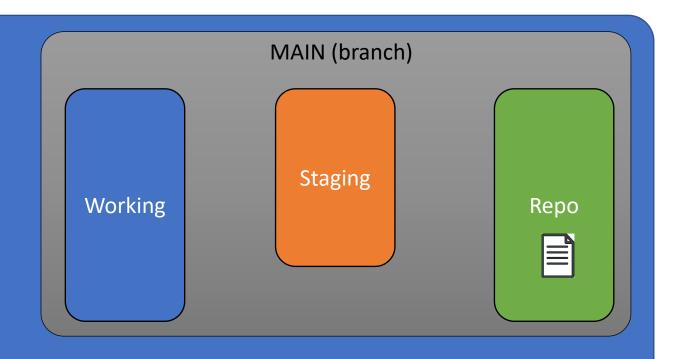
















Reverse git commands

- git clean
- git restore
- git reset

