

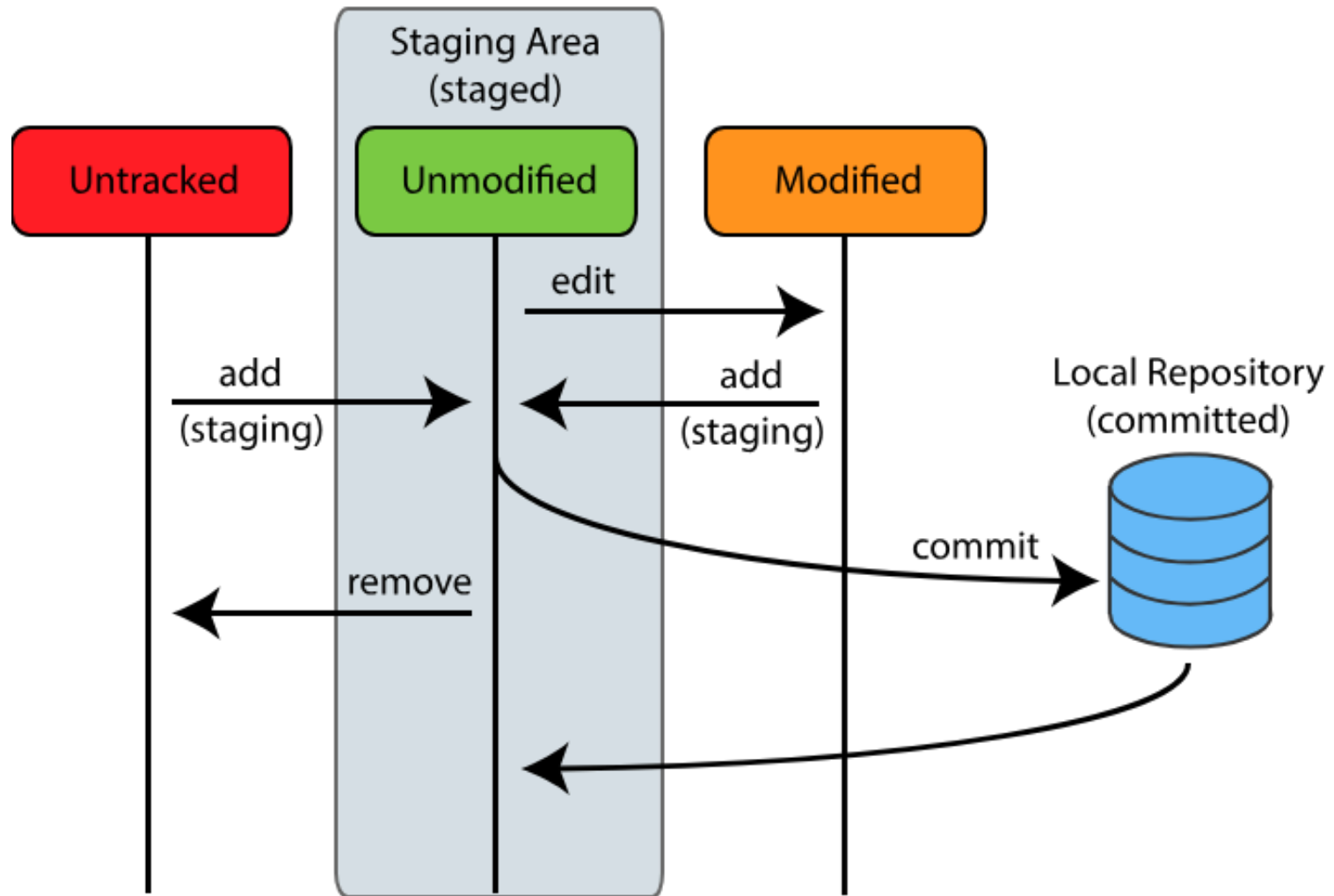


AULA 5

COMANDOS INICIAIS

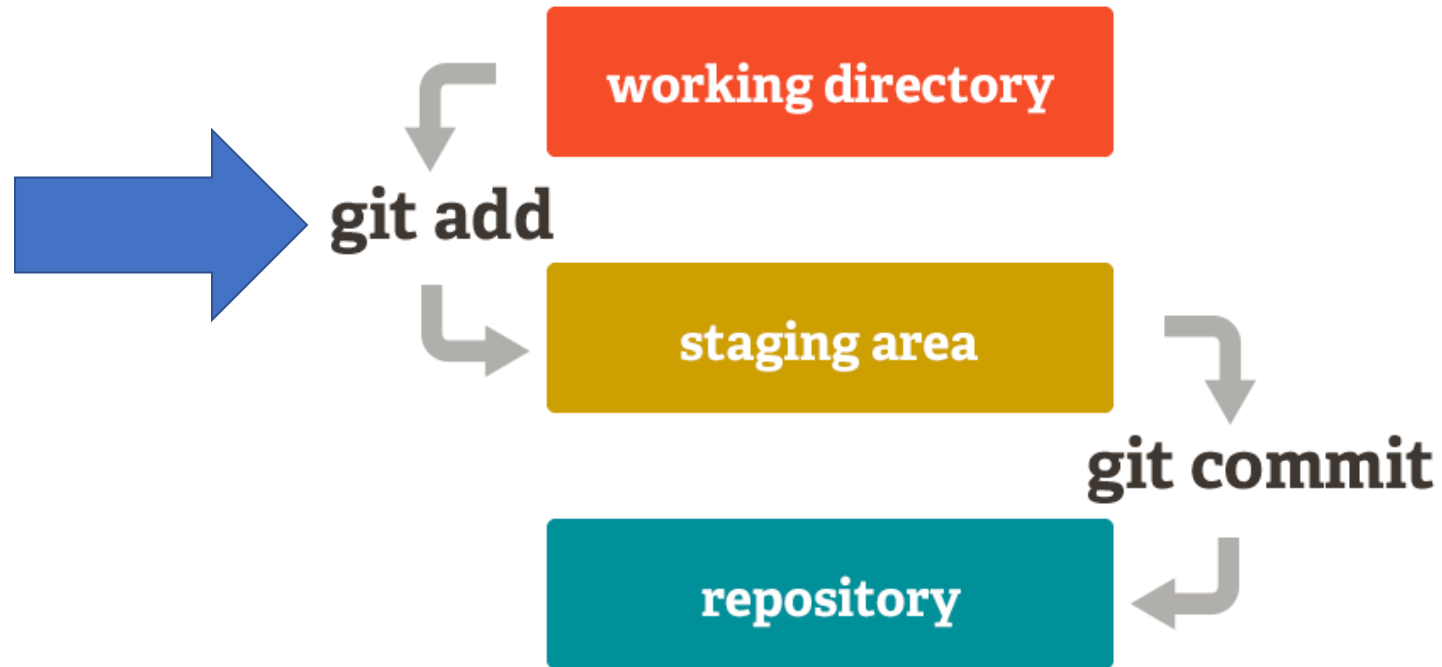
GIT ADD, GIT COMMIT, GIT STATUS, GIT PULL, GIT
PUSH

FILES STATUS LIFECYCLE



GIT ADD

- Adiciona os arquivos para o Staging Area (Unmodified)



GIT COMMIT

- Envia as alterações para o repositório local



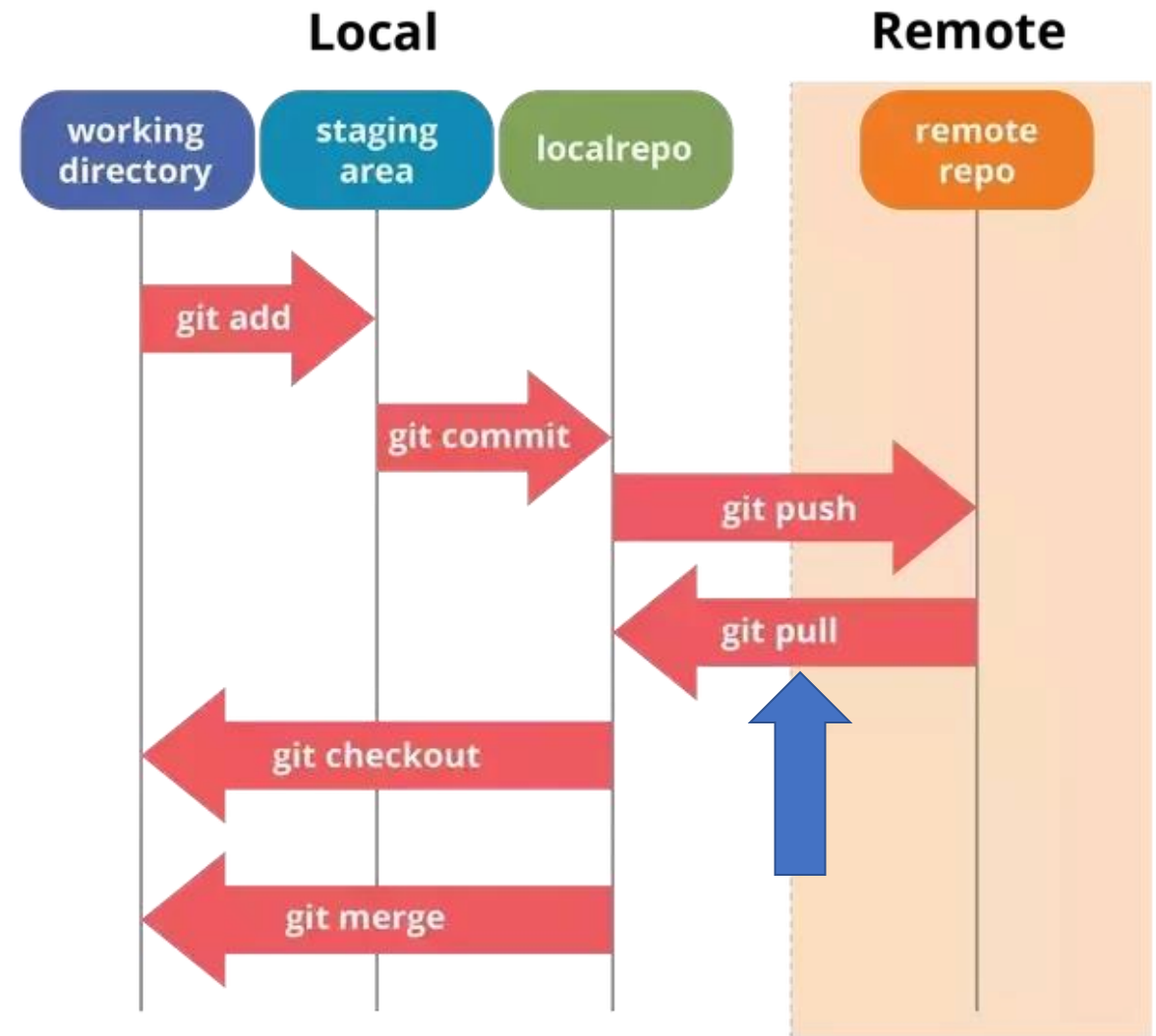
GIT STATUS

- Verifica quais **arquivos** foram **alterados/modificados/removidos** no repositório local, no qual você está trabalhando no momento.

```
~/p/p/slides (:gh-pages) git status
# On branch gh-pages
# Changes to be committed:
#   (use "git reset HEAD <file>..." to unstage)
#
#       modified:   css/theme/jr0cket.css
#
# Changes not staged for commit:
#   (use "git add <file>..." to update what will be committed)
#   (use "git checkout -- <file>..." to discard changes in working directory)
#
#       modified:   getting-started-with-git.html
#       modified:   getting-started-with-git.org
#
# Untracked files:
#   (use "git add <file>..." to include in what will be committed)
#
#       images/
~/p/p/slides (:gh-pages) _
```

GIT PULL

- Puxa (*pull*) as alterações de uma branch remota.



GIT PUSH

- Empurra (*push*) as alterações para uma branch remota.

