



LOGICLABS TECHNOLOGIES

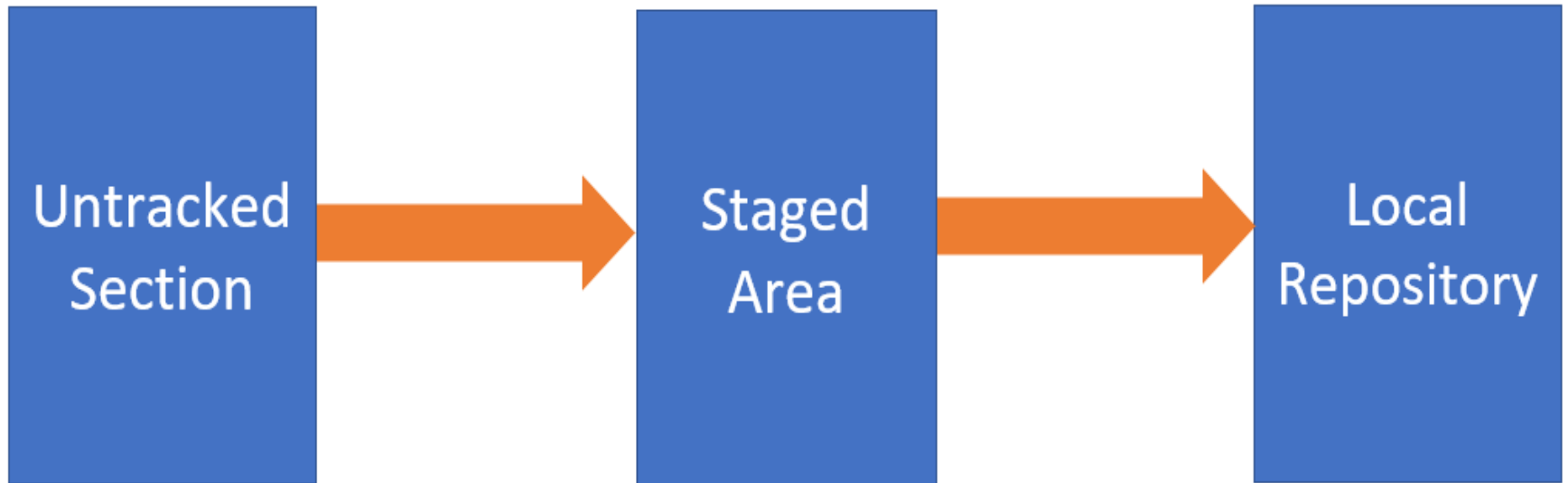
AWS Devops

Types of Files

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Types of Files

- **Untracked Files:** Untracked basically means that Git sees a file you didn't have in the previous snapshot (commit), and which hasn't yet been staged.
- **Staged Files:** Staged files are files that are ready to be committed to the repository you are working on.
- **Committed Files:** Files save in local Repository



Types of Files

- **Check file status**

git status

- **Move one file to Staged Area**

git add <file_Name>

- Note: File Name is case sensitive

- **Check file status**

git status

Types of Files

- **Move all the file Staged Area**

`git add .`

- **Check file status**

`git status`

- **Move all the file from staged area to local repository**

`git commit -m "<Message>"`

- **Note: There is no option we can commit few files**

Types of Files

- **Check file status**

git status

- **Create More files in the working directory**

- **Check file status**

git status

- **Move all the file Staged Area**

git add .

Types of Files

- **Move all the file from staged area to local repository**

`git commit -m "<Message>"`

- **Check file status**

`git status`

- **List of commits**

`git log`

- **Another command to check All Commits**

`git log --oneline`

Types of Files

- **Create More files in the working directory**

- **Check file status**

git status

- **Move all the file to Staged Area**

git add .

- **Check file status**

git status

Types of Files

- **Restore file from staged area to working directory**

`git restore --staged <File_Name>`

- **Check file status**

`git status`

- **Move all the file to Staged Area**

`git add .`

- **Check file status**

`git status`

Types of Files

- **Move all the file from staged area to local repository**

`git commit -m "<Message>"`

- **Check file status**

`git status`

- **List of commits**

`git log`

- **Revert Latest Commit**

`git revert HEAD --no-edit`

- **Note: System will delete the files using the revert latest commit**

Types of Files

- **List of commits**

git log

- **Exit Log File**

Press q

- **Check the Folder**

- **Check all Commits**

git log --oneline

- **Note down the commit Hash**

Types of Files

- **Git Reset**

`git reset <CommitHash>`

- **Check all Commits**

`git log --oneline`



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