AWS Devops
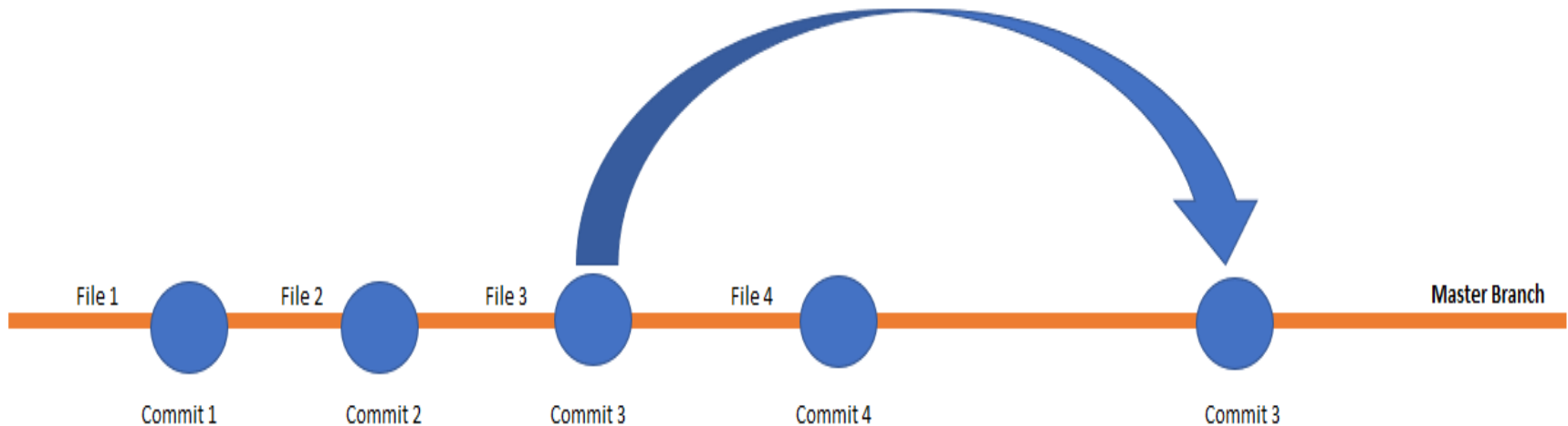
Re arrange Commit History

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Re arrange Commit History

- Create a folder

- **Convert the folder into working directory**

git init

- **Create file**

touch file1

Re arrange Commit History

- **Check file status**

git status

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

git add .

- **Move All files from stage area to local repository**

git commit -m "commit1"

- **Check file status**

git status

Re arrange Commit History

- **Create file**

touch file2

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

git add .

- **Check file status**

git status

- **Move All files from stage area to local repository**

git commit -m "commit2"

Re arrange Commit History

- **Create file**

touch file3

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

git add .

- **Move All files from stage area to local repository**

git commit -m "commit3"

- **Check file status**

git status

Re arrange Commit History

- **Create file**

touch file4

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

git add .

- **Move All files from stage area to local repository**

git commit -m "commit4"

- **Check all Commits**

git log --oneline

Re arrange Commit History

- **Re arrange the commit history**

- We need to rearrange the last two commits

- **git rebase -i HEAD~2**

- Press Enter

- Press I

- Copy the Commit & paste where we want to schedule

Re arrange Commit History

- Press ESC

- Enter the command

:wq!

- **Check all Commits**

git log --oneline

Thank You!

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