



LOGICLABS TECHNOLOGIES

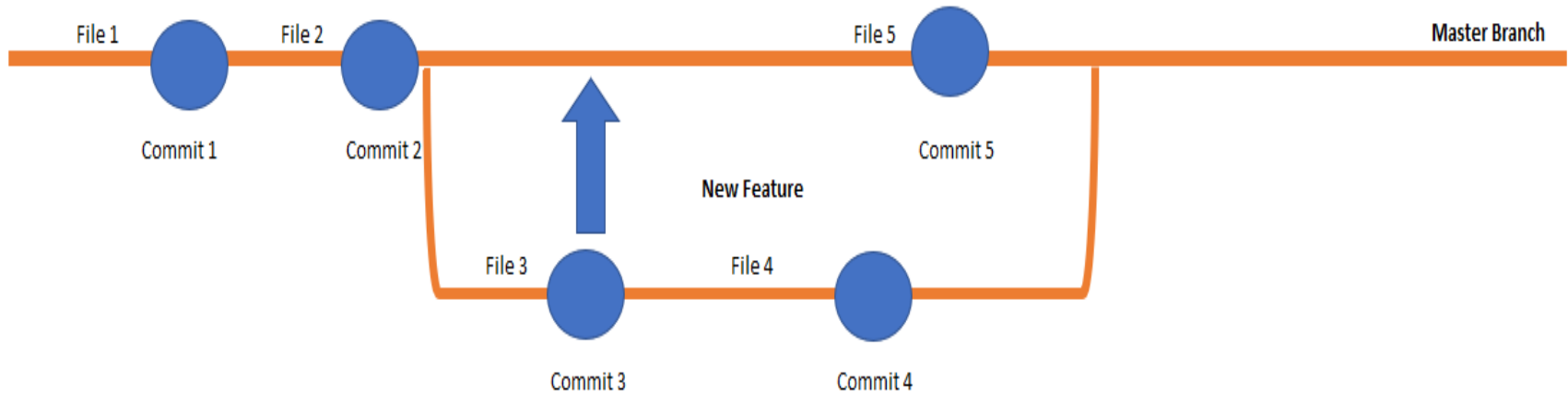
AWS Devops

Certain Commit

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Certain Commit

- The specific existing commits to include in another branch



- Create a folder
- Open Git Bash

Certain Commit

- **Convert the folder into working directory**

git init

- **Create file**

touch file1

- **Check file status**

git status

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

git add .

Certain Commit

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

`git commit -m "commit1"`

- **Check file status**

`git status`

- **Create file**

`touch file2`

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

`git add .`

Certain Commit

- **Check file status**

`git status`

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

`git commit -m "commit2"`

- **Create Branch**

`git branch <Branch_name>`

- After creation of feature branch still we are in the master branch

Certain Commit

- **Change Branch**

git checkout <Branch_Name>

- Press Enter

- **Create file**

touch file3

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

git add .

Certain Commit

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

`git commit -m "commit3"`

- **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"`

Certain Commit

- **Check all Commits**

`git log --oneline`

- We are able to see master branch & feature branch commits.

- **See all Branch**

`git branch`

- **Check the files**

`ls`

Certain Commit

- We are able to see master branch & feature branch files because system copy the commit history.

- **Move to Master Branch**

git checkout master

- **Check the files**

ls

- **Check all Commits**

git log --oneline

Certain Commit

- **Create file**

`touch file5`

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

`git add .`

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

`git commit -m "commit5"`

- **Check all Commits**

`git log --oneline`

Certain Commit

- **Check the files**

ls

- **Move to Child Branch**

git checkout <Branch_Name>

- **Check all Commits**

git log --oneline

- Note down the Commit Hash for those commit we want to merge with master branch.

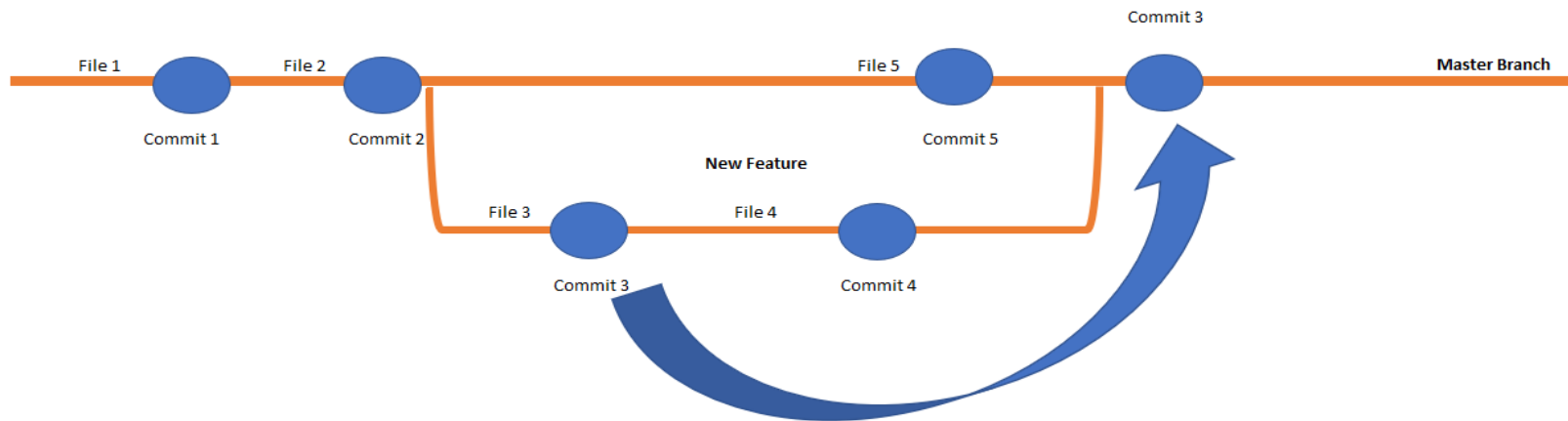
Certain Commit

- **Move to Master Branch**

git checkout master

- **Merge Certain Commit**

git cherry-pick <Commit-Hash>



- **Check all Commits**

git log --oneline



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