



GIT –  
GITHUB –  
GITLAB –



# Workshop Plan



GIT 101



Github vs Git



Git dans VSC



Gitlab



Conclusion

A la fin vous allez pouvoir

- Créer des repos git locaux
- Fork un projet, l'éditer
- Le reste

# Cours Plan

# GIT

## ■ Kesako :

Git permet de versionner du code (et plus généralement des fichiers)

*"Git is a free and open source distributed version control system designed to handle everything from small to very large projects with speed and efficiency."*

Pour télécharger GIT : <https://git-scm.com/>

## Avantages :

- versions
- branch

## Commandes de bases :

git init

git status

git add file.py

git commit -m "message"

git log

git checkout <commit\_hash>

git checkout master

git branch




git branch <branch\_name>



# GIT - Historique

**In case of fire**

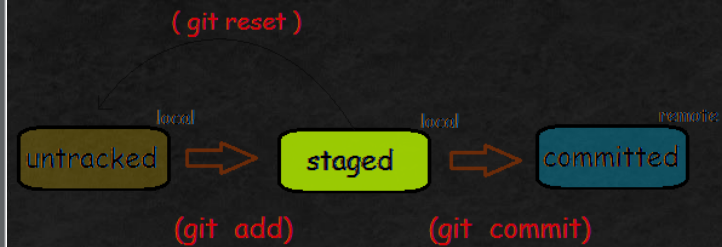
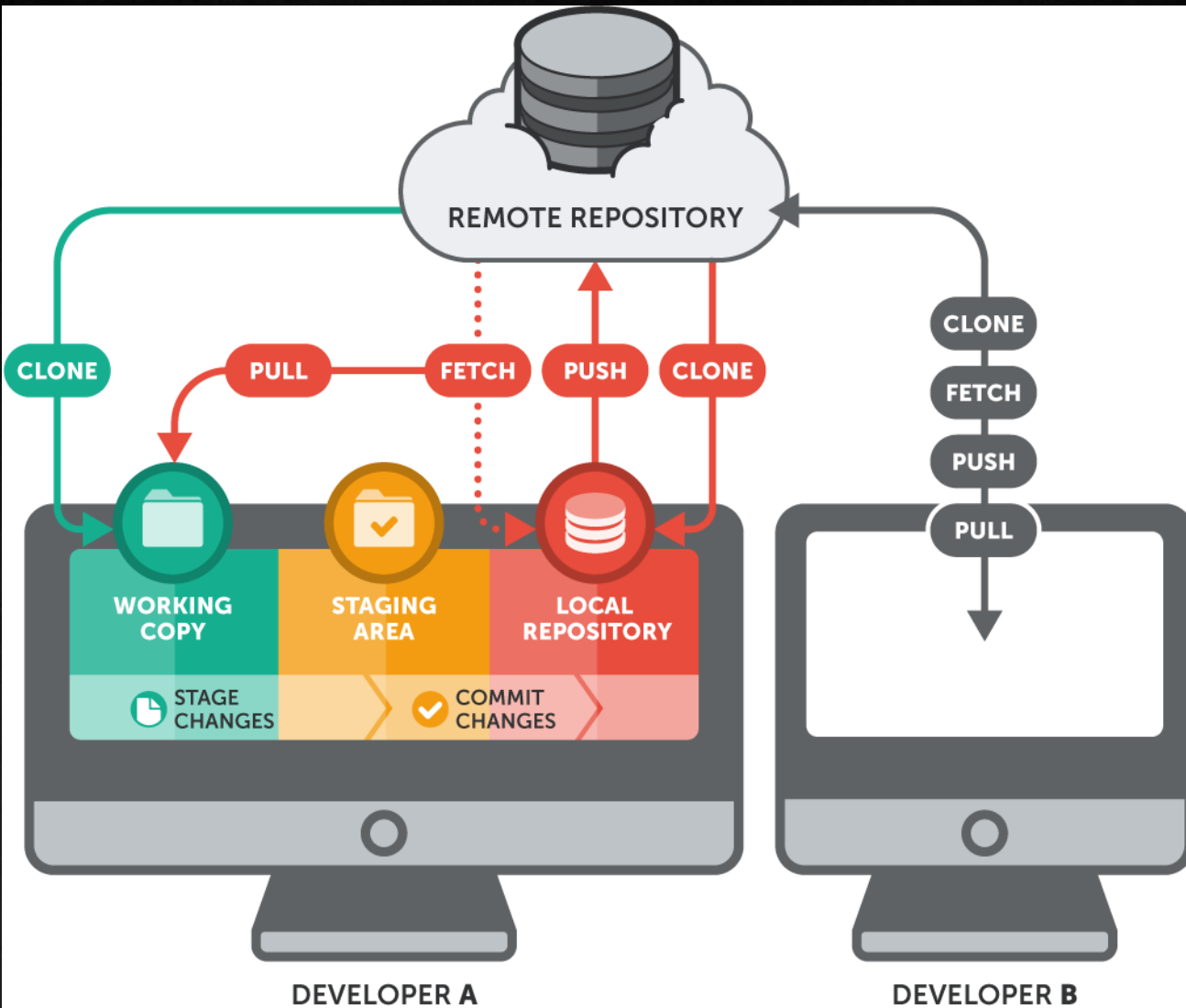


-  1. **git commit**
-  2. **git push**
-  3. **leave building**

Bitlocker  
VCS

=> Super long

# GIT fonctionnement



# Organisation

