1. Creating new folder

2. Opening Git bash in the Folder and typing
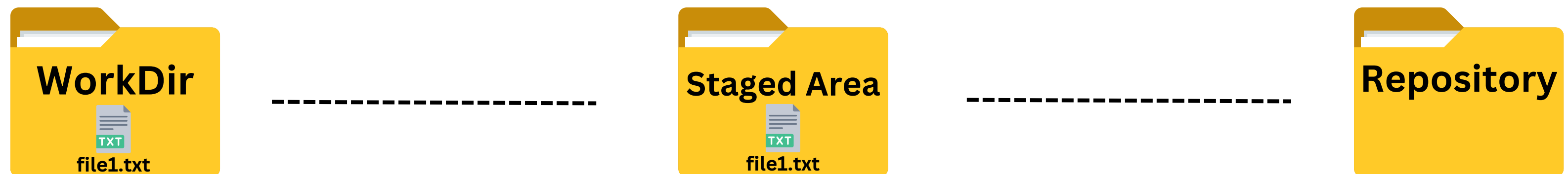"**git init**" to create a **Repository** ".**git**"

3. Typing "**touch file1.txt**" to create a new file in **WorkDir**
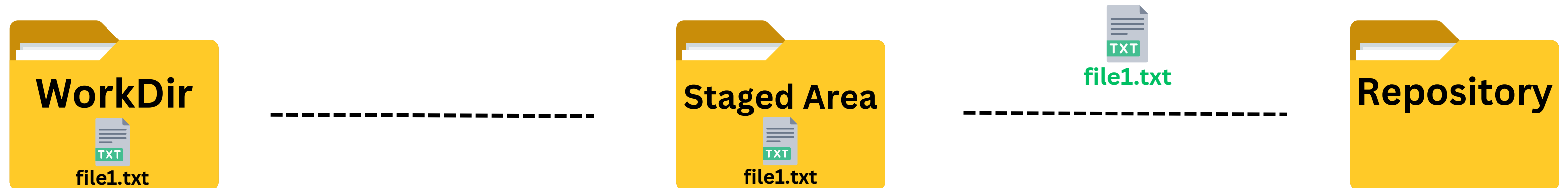
4. Typing "**git status**" will show that file1.txt is in RED, this means it is not in the staged area or Repository yet.
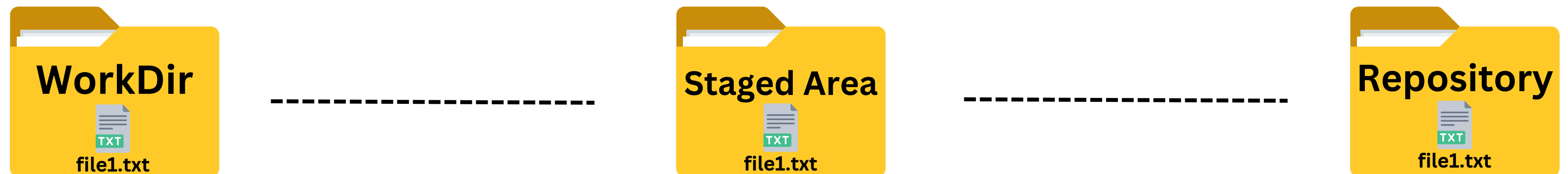

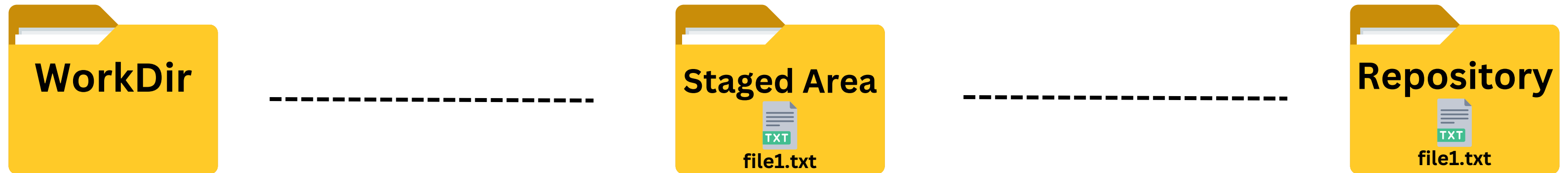**5.** Typing "**git add file1.txt**" will generate the file From **WorkDir** >>Into>> **Staged Area**

6. Typing "**git status**" now, will show that the file is green, which means the File is green, meaning it's ready to be generated to our Repository.

WorkDir ------------------- **Staged Area** ----------------- file1.txt **Repository**
file1.txt file1.txt

7. Typing "**git commit -m "Whatever**" will generate the file From **Staged Area** >>Into>> **Repository**

WorkDir ------------------ **Staged Area** ------------------ **Repository**
file1.txt file1.txt file1.txt

8. Typing "**rm file1.txt**", will delete the **file 1.txt** from our **WorkDir**

WorkDir ------------------ Staged Area ------------------ Repository

9. typing "**git status**" will show that our file is about to be deleted before adding it to **Staged Area**

WorkDir ------------------ Staged Area ------------------ Repository
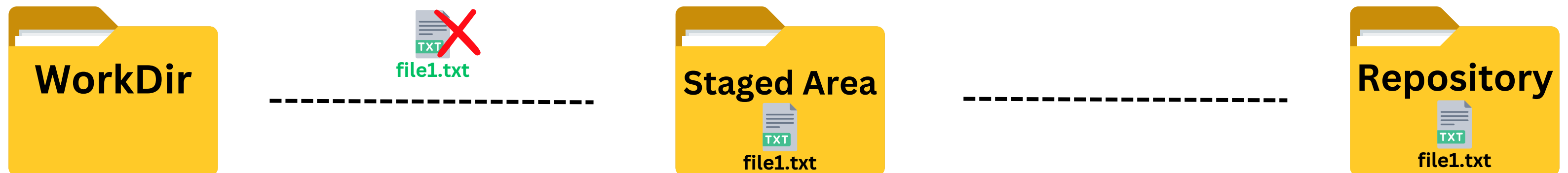
10. typing "**git add file1.txt**" will generate the change in the Staged Area
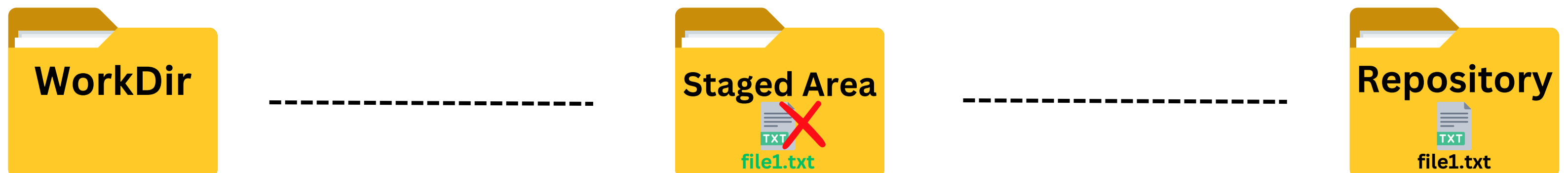
WorkDir ------------------ Staged Area ------------------ Repository

10. typing "**git status**" will show the changes we are about to commit into the **Repository**

WorkDir ------------------- **Staged Area** file1.txt ------------------- **Repository** file1.txt

10. typing "**git status**" will show the changes we are about to commit into the **Repository**

WorkDir ------------------- **Staged Area** file1.txt ------------------- **Repository** file1.txt
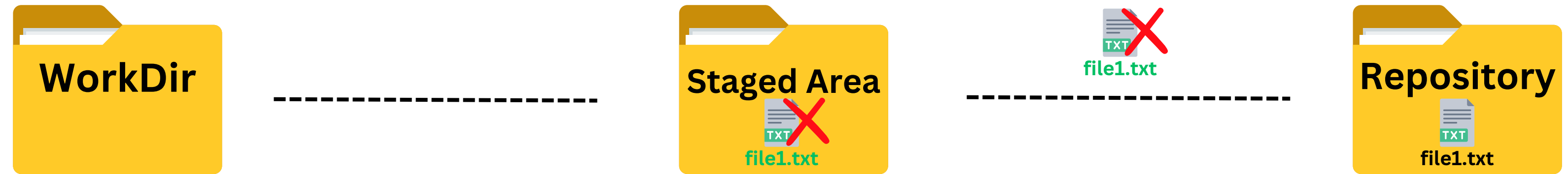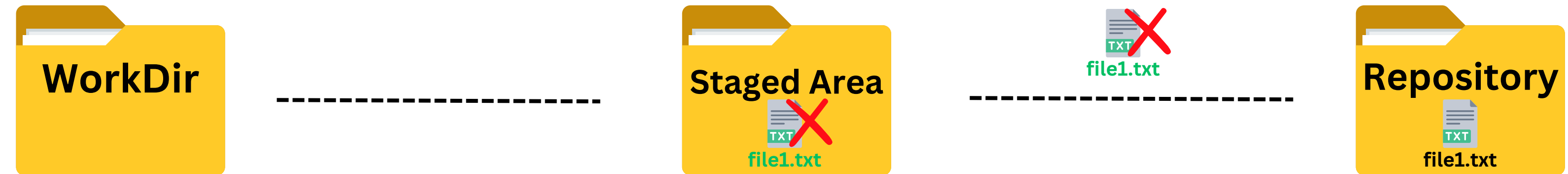
10. typing "**git Commit -m "whatever"** will sync the change from **Staged Area** >>Into>> **Repository**

WorkDir ------------------- **Staged Area** ------------------- **Repository**