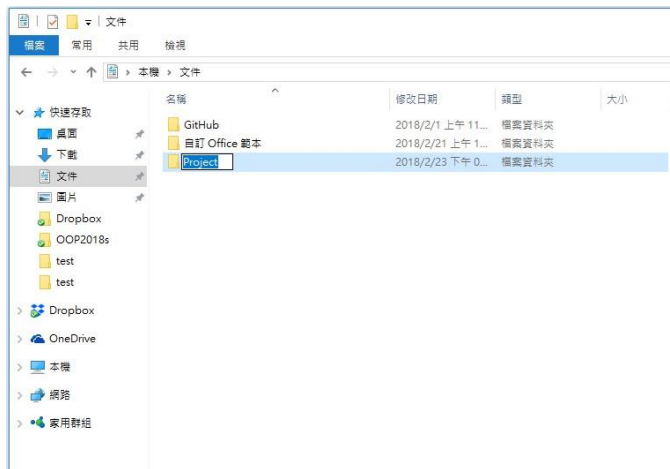
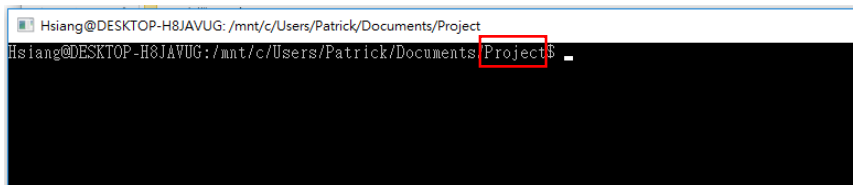


作業上傳教學

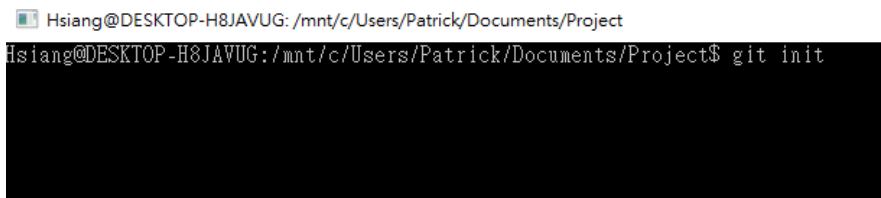
1. 在電腦上建立自己的專案資料夾



2. 在專案目錄下打開 終端機(ubuntu bash)



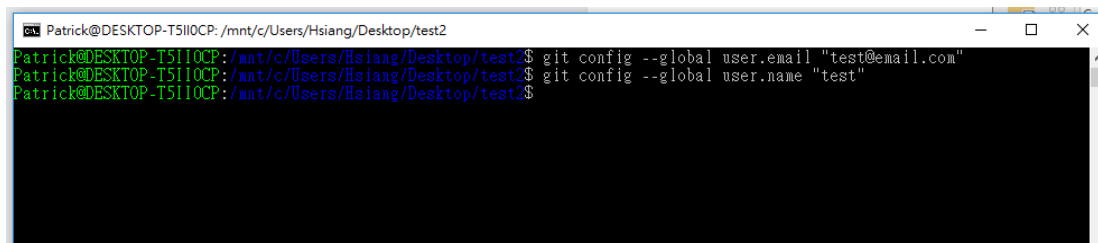
3. 建立 git 的設定檔。輸入指令: git init



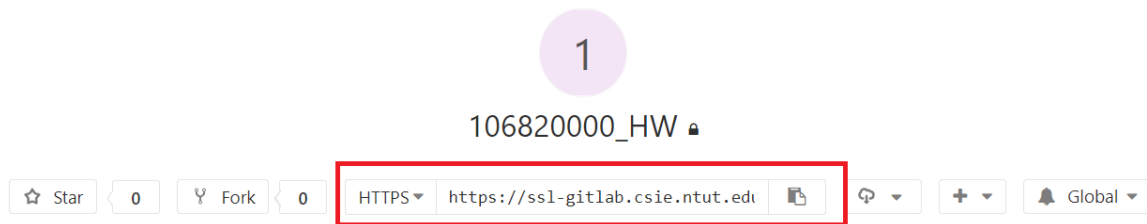
4. 設定 git 基本資料(僅系統第一次使用 git 時設定)。

```
git config --global user.email "${{EMAIL}}"
git config --global user.name "${{NAME}}"
```

把\${{EMAIL}} 及 \${{NAME}} 換成個人的 email 及 使用者名稱



5. 前往 Gitlab (<https://ssl-gitlab.csie.ntut.edu.tw>) 並找到自己的專案連結
* 建議選擇 HTTPS 不是 SSH



6. 設定 git 連結到 GitLab 專案(第一次才需要)。
輸入指令: `git remote add origin ${Your URL}`

* `${Your URL}` 用上面的專案連結取代

```
ab1321@DESKTOP-KLENPCO:/mnt/c/Users/OnePlay/Desktop/project$ git remote add origin https://ssl-gitlab.csie.ntut.edu.tw/root/106820000_HW.git_
```

7. 確認專案當前的狀態。輸入指令: `git status`

```
Hsiang@DESKTOP-H8JAVUG: /mnt/c/Users/Patrick/Documents/Project
Hsiang@DESKTOP-H8JAVUG:/mnt/c/Users/Patrick/Documents/Project$ git status
On branch master
Changes not staged for commit:
  (use "git add/rm <file>..." to update what will be committed)
  (use "git checkout -- <file>..." to discard changes in working directory)

        deleted:    test1.cpp

Untracked files:
  (use "git add <file>..." to include in what will be committed)

        test2.cpp

no changes added to commit (use "git add" and/or "git commit -a")
Hsiang@DESKTOP-H8JAVUG:/mnt/c/Users/Patrick/Documents/Project$
```

8. 將 新增/變更 的檔案加入準備 commit 的佇列。輸入指令: `git add .`

```
Hsiang@DESKTOP-H8JAVUG: /mnt/c/Users/Patrick/Documents/Project
Hsiang@DESKTOP-H8JAVUG:/mnt/c/Users/Patrick/Documents/Project$ git add .
```

* 如有移除的檔案則變為 `git rm ${已刪除的檔案}`

```
Hsiang@DESKTOP-H8JAVUG: /mnt/c/Users/Patrick/Documents/Project
Hsiang@DESKTOP-H8JAVUG:/mnt/c/Users/Patrick/Documents/Project$ git rm test1.cpp
rm 'test1.cpp'
Hsiang@DESKTOP-H8JAVUG:/mnt/c/Users/Patrick/Documents/Project$ _
```

9. 再次確認檔案的變更狀態。輸入指令: `git status`

```
Hsiang@DESKTOP-H8JAVUG: /mnt/c/Users/Patrick/Documents/Project
Hsiang@DESKTOP-H8JAVUG:/mnt/c/Users/Patrick/Documents/Project$ git status
On branch master
Changes to be committed:
  (use "git reset HEAD <file>..." to unstage)

        renamed:    test1.cpp -> test2.cpp

Hsiang@DESKTOP-H8JAVUG:/mnt/c/Users/Patrick/Documents/Project$
```

10. 確認無誤後，將這次變更 `commit` 到本地端版控中。輸入指令: `git commit -m "${{Your message}}"`

```
Hsiang@DESKTOP-H8JAVUG: /mnt/c/Users/Patrick/Documents/Project
Hsiang@DESKTOP-H8JAVUG:/mnt/c/Users/Patrick/Documents/Project$ git commit -m "Commit testing"
[master 0deded9] Commit testing
1 file changed, 0 insertions(+), 0 deletions(-)
rename test1.cpp => test2.cpp (100%)
Hsiang@DESKTOP-H8JAVUG:/mnt/c/Users/Patrick/Documents/Project$ _
```

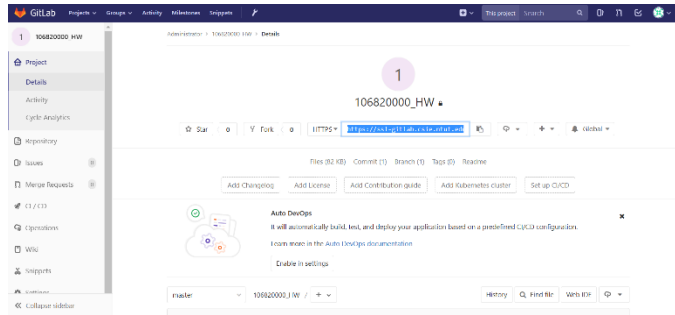
11. 將本地端的版本紀錄上傳至 GitLab。輸入指令: `git push -u origin master`

輸入你的 Gitlab 的 Username 及 Password

* Password 再輸入時不會顯示出任何字

```
Hsiang@DESKTOP-H8JAVUG: /mnt/c/Users/Patrick/Documents/Project
Hsiang@DESKTOP-H8JAVUG:/mnt/c/Users/Patrick/Documents/Project$ git push -u origin master
Username for 'http://140.124.181.136:81': 106820000
Password for 'http://106820000@140.124.181.136:81': _
```

12. 回到 GitLab 確認自己的作業上傳狀態



13. 到 Jenkins 查看自己的作業狀態

回到儀表板

狀態

變更

工作目錄

馬上建置

刪除專案

組態

專案 106820000_HW

工作區

最近變更

建置歷程

最新

find

#2

2018/2/23 下午 1:00

#1

2018/2/23 下午 12:59

Started by GILab push by Administrator

RSS 摘要 全部

RSS 摘要 失敗

永久連結

- 最新建置 (#2) 3 時 16 分 以前
- 最新穩定建置 (#2) 3 時 16 分 以前
- 最新成功建置 (#2) 3 時 16 分 以前
- 最新失敗建置 (#1) 3 時 17 分 以前
- 最新不成功建置 (#1) 3 時 17 分 以前
- Last completed build (#2) 3 時 16 分 以前