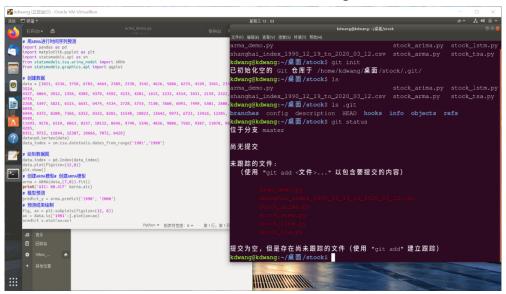
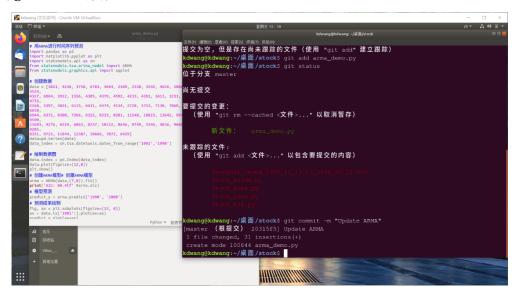
管理信息系统 Git 实验报告

180812-17374463-王凯东

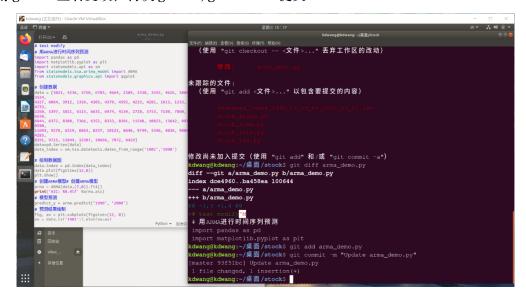
1、 实验主账号: kdwang1808, 文件 arma_demo.py 等, git init 创建本地 Git 库 stock. 环境配置为 Windows 使用 VirtualBox 虚拟机搭载 Ubuntu18.04 系统, git 版本 1.21.1



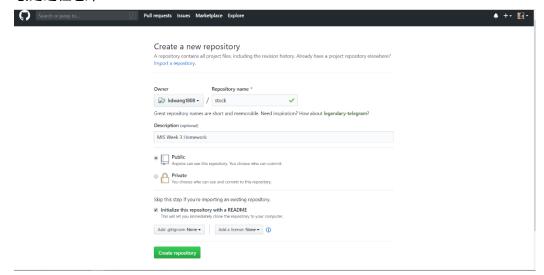
2、进行 git add, git commit 操作.



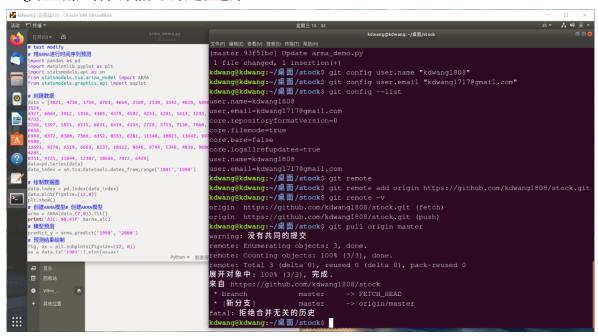
3、修改后使用 git diff 查看更改,再次 git add, git commit 提交.



4、在 GitHub 创建远程仓库 stock.

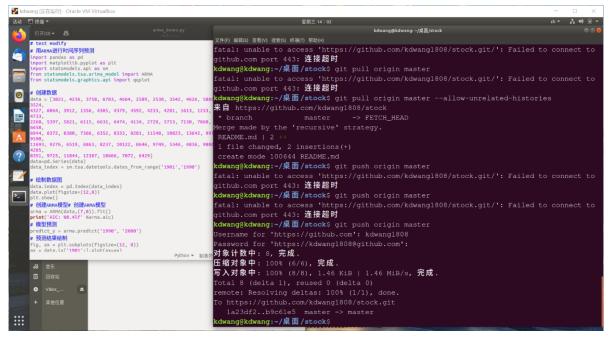


5、git config 设置用户名和邮箱,关联远程仓库.

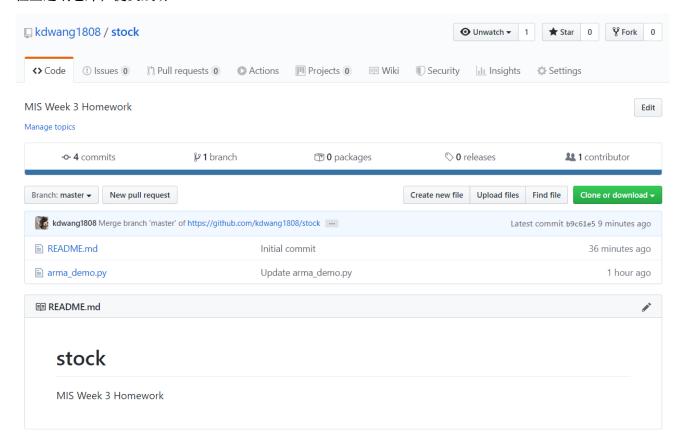


6、git pull 拉取远端代码, git push 发布步到远程仓库 stock.

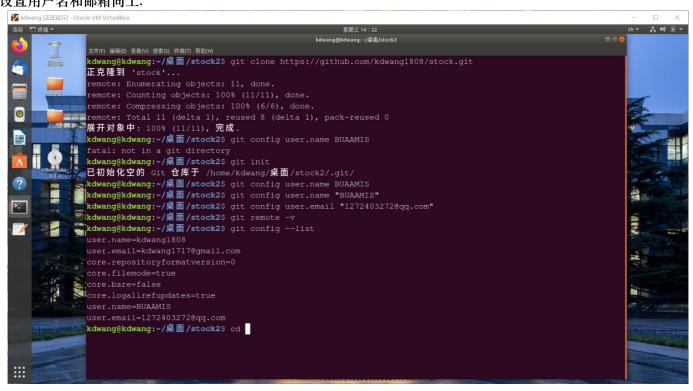
(主机连接 vpn 会导致请求超时,关闭后可以正常拉取)



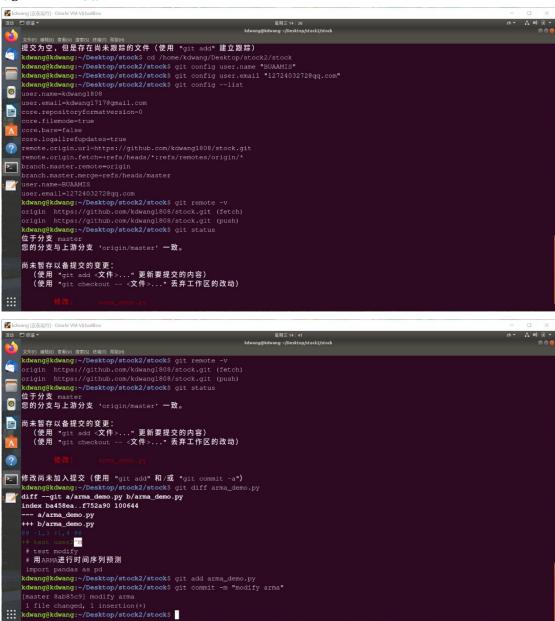
7、检查远端仓库,提交成功



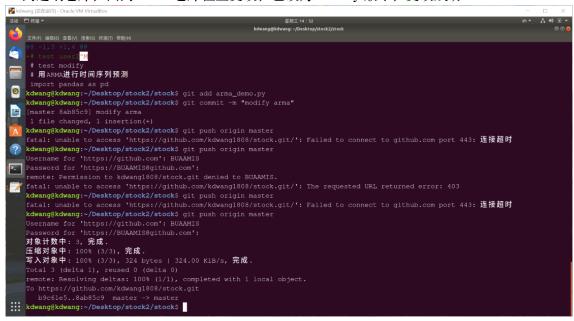
8、创建实验账号 2, 用户名 BUAAMIS, 本地仓库文件夹 stock2, git clone 复制远端仓库. 设置用户名和邮箱同上.

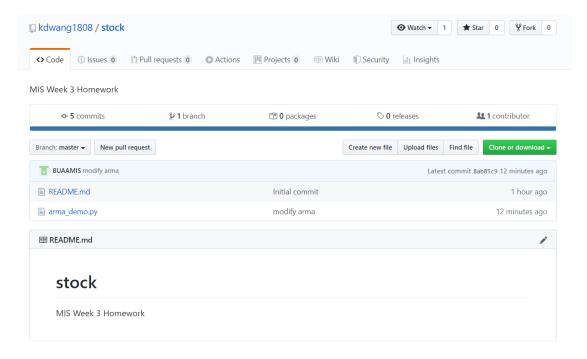


9、修改 arma_demo.py 文件后(加入 test user2), 关联到远端 stock 仓库, git status 查看状态,, git diff 查看修改, 最后 git add, git commit 提交.

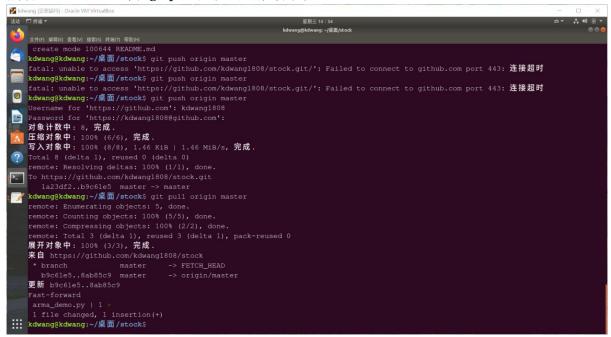


10、git push 到远端仓库,回到 stock 仓库检查更改,已改为 modify 版本,更改成功.





11、回到原始 stock 本地仓库, git pull 拉取已更新的代码



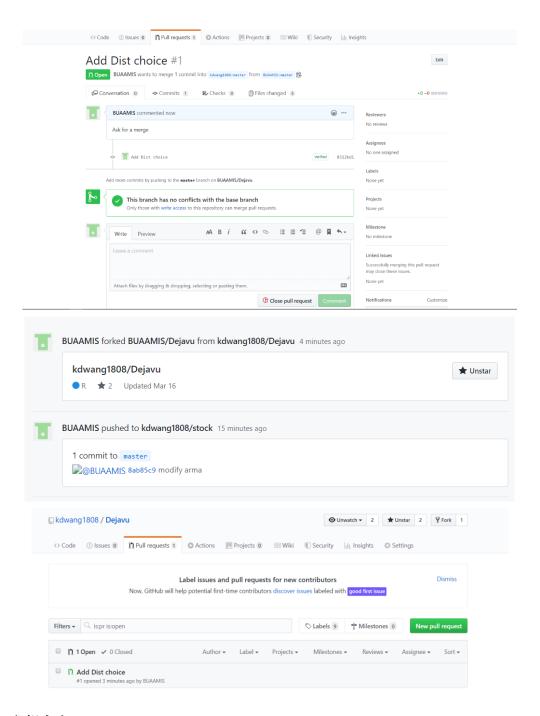
13、Fork+Pull Request 操作



Forking kdwang1808/Dejavu

It should only take a few seconds.





附:配置 SSH 秘钥成功:

