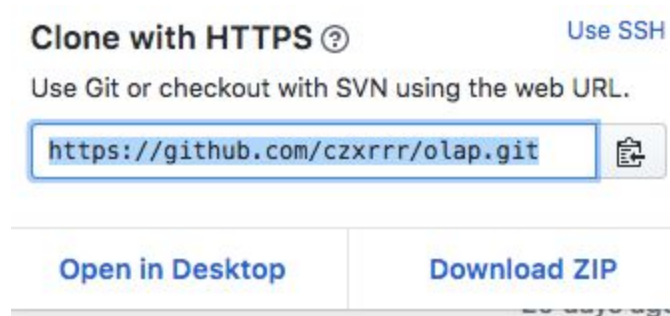


Step 1: Copy the URL



Step 2: Clone the repo in terminal

```
wangshuangdeMacBook-Air:~ wangshuang$ git clone https://github.com/czxrrr/olap.git
```

*Oops, seems like you already have it clone before, what can you do?

```
fatal: destination path 'olap' already exists and is not an empty directory.
wangshuangdeMacBook-Air:~ wangshuang$ rm -rf olap
```

You can remove the old one(did not put sudo here so it got denied, what else can you do?)

*use ls to check, yes, there is a olap exist

```
wangshuangdeMacBook-Air:~ wangshuang$ ls
AnimalShelter.ipynb      Untitled1.ipynb
Applications             Untitled2.ipynb
Datawarehouse.ipynb     Xinyi_Web_Tech_XMLSCHEMA.xsd
Desktop                 XmlSchema_Xinyi.xsd
Documents               adbm-auth
Downloads              adbm-authcopy
Dropbox                anaconda2
FinalProjectMoveCommunity angular-tour-of-heroes
IdeaProjects            console.
Library                my-app
Movies                 mysql
Music                  newXmlSchema.xsd
NetBeansProjects        node
New Unity Project       node_modules
Pictures               olap
Public                 package-lock.json
README.md              sudo
ShelterTryToPutOneColumn.ipynb xinyili.ipynb
Untitled.ipynb
```

You can also create a new folder locally

Step 3: Create a new folder locally

```
wangshuangdeMacBook-Air:~ wangshuang$ mkdir new_olap
wangshuangdeMacBook-Air:~ wangshuang$ cd new_olap/
```

Step 4: Go into the new folder and clone the repo

```
wangshuangdeMacBook-Air:~ wangshuang$ mkdir new_olap ]
wangshuangdeMacBook-Air:~ wangshuang$ cd new_olap/ ]
wangshuangdeMacBook-Air:new_olap wangshuang$ git clone https://github.com/czxrrr/olap.git
```

*think: why there is a slash sign after the new folder name?

Step 5: Go into the cloned olap folder

```
wangshuangdeMacBook-Air:new_olap wangshuang$ cd olap
```

*check the cloned folder's path

```
wangshuangdeMacBook-Air:olap wangshuang$ pwd
/Users/wangshuang/new_olap/olap
```

Step 6: Run angular2 project

```
wangshuangdeMacBook-Air:olap wangshuang$ npm install
```

```
wangshuangdeMacBook-Air:olap wangshuang$ ng s -o
```