

Docing Testing

Using Git on Forgejo Server

The Forgejo Server

Create project

`http://192.168.1.210:3000/stephen/137_Docing-Test`

this creates an empty repository

On remote site MacBook

Open terminal on 01_Projects in the terminal

```
stephenlohning@Scotty 01_Projects % git clone
http://192.168.1.210:3000/stephen/137_Docing-Test
Cloning into '137_Docing-Test'...
warning: You appear to have cloned an empty repository.
```

This creates a directory called "137_Docing-Test" the same as the repository. There only one file in the directory

```
stephenlohning@Scotty 137_Docing-Test % ls -la
total 0
drwxr-xr-x   3 stephenlohning  staff   96 May 29 19:42 .
drwxr-xr-x@ 158 stephenlohning  staff 5056 May 29 19:42 ..
drwxr-xr-x   9 stephenlohning  staff 288 May 29 19:42 .git
stephenlohning@Scotty 137_Docing-Test % git remote -v
origin  http://192.168.1.210:3000/stephen/137_Docing-Test (fetch)
origin  http://192.168.1.210:3000/stephen/137_Docing-Test (push)
```

```
stephenlohning@Scotty 137_Docing-Test % git branch -M main
stephenlohning@Scotty 137_Docing-Test % touch .gitignore
stephenlohning@Scotty 137_Docing-Test % git config --global push.followTags
true
stephenlohning@Scotty 137_Docing-Test %
```

Create structure you want, template

```
stephenlohning@Scotty 137_Docing-Test % tree
.
```

```
|— Readme.md
|— doc
|   |— Notes.md
|   |— Notes.pdf
|   |— images
```

3 directories, 3 files