

/* 1. Confirm Git is installed

```
git --version
```

2. Configure Git

```
git config --global user.name "your_username"
```

```
git config --global user.email "your_email_address@example.com"
```

```
git config --global --list
```

3. Clone with HTTPS

```
git clone https://gitlab.com/gitlab-tests/sample-project.git
```

Create a folder and then create any file in it.

4. Convert a local directory into a repository

```
git init
```

```
git add .
```

```
git commit -m "message"
```

```
git status
```

Now open github and create public repo and do not initialize it.

5. Add a remote

```
git remote add origin https://github.com/fullenjoy/Demo.git
```

```
git branch -M main
```

```
git push -u origin main
```

6. Download the latest changes in the project

```
git pull origin main
```

7. Create a branch

```
git checkout -b <name-of-branch>
```

8. Switch to a branch

```
git checkout <name-of-branch>
```

```
example - git checkout main
```

9. Delete all changes in the branch

```
git checkout .
```

```
*/
```