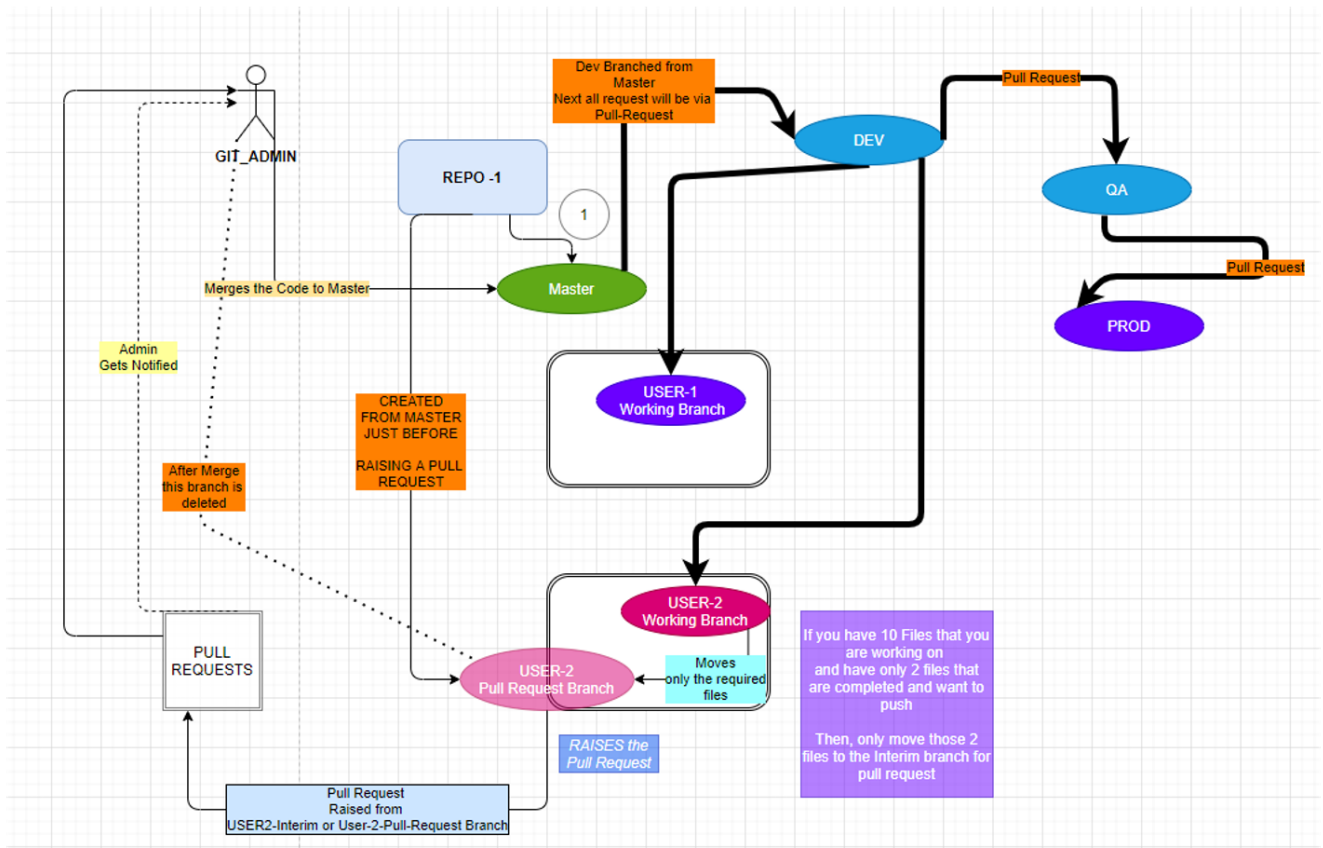


GITHUB FLOW DIAGRAM:



GITHUB COMMANDS FOR SETUP:

Through these command lines you can pull the data from master branch to your local system.

```
git init
```

```
git config --global user.name "xyz123"
```

```
git config --global user.email "xyz@antronsys.com"
```

```
git config --global user.password "123^New1234"
```

```
git remote add master https://github.com/sandipkumarnandi/MainWebUI.git
```

```
git pull https://github.com/sandipkumarnandi/MainWebUI.git
```

Username for '<https://github.com/>': xyz123

Password for '<https://soumyaranjan704@github.com/>': enter your password

Setting up GitHub Desktop For Windows:

Step-1:

Installing GitHub Desktop <https://desktop.github.com/>

Step-2:

Configuring your account

Creating an account: If you do not already have an account on GitHub, see "[Signing up for a new GitHub account.](#)"

If you are part of an organization that uses GitHub Enterprise and you do not have an account, contact your GitHub Enterprise site administrator.

Authenticating to GitHub :

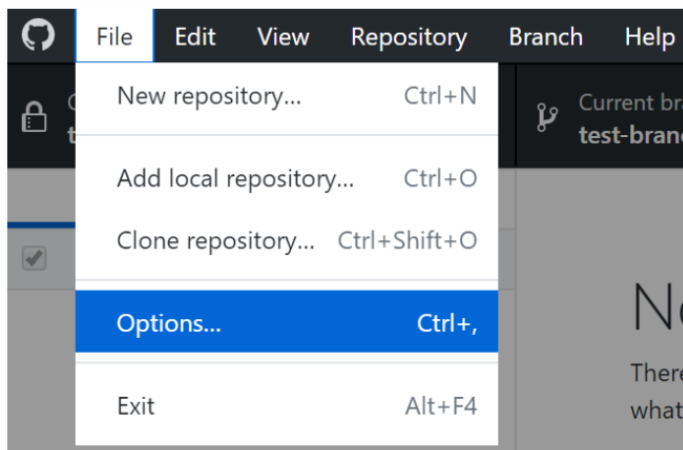
To connect to GitHub Desktop with GitHub, you'll need to authenticate your account. For more information, see "[Authenticating to GitHub Desktop.](#)"

For more details follow this link: <https://docs.github.com/en/desktop/installing-and-configuring-github-desktop/installing-and-authenticating-to-github-desktop/authenticating-to-github>

Pic-1

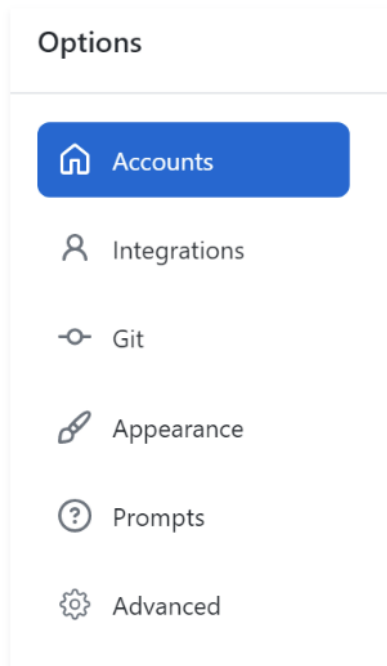
Authenticating an account on GitHub

1 Use the File menu, then click Options.



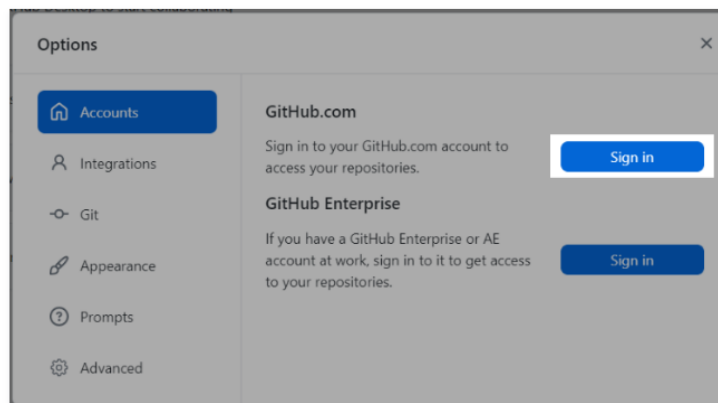
Pic-2

- 2 In the Options window, select **Accounts**.



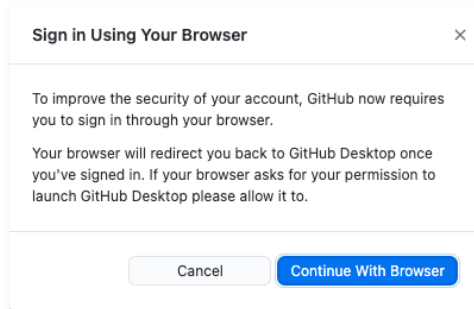
Pic-3

- 3 To the right of "GitHub.com," click **Sign in**.



Pic-4

- 4 In the "Sign in Using Your Browser" pane, click **Continue With Browser**. GitHub Desktop will open your default browser.



Click continue with browser and give your login credentials.