

heroku Project teams & Github

Team collaboration with Github & Heroku

<http://jr0cket.github.io/developer-guides>

All members of the Heroku application can create a new release by pushing code to Heroku and triggering a deployment.

Other developers need to fork the project Github repository and send in pull requests to contribute to the project.

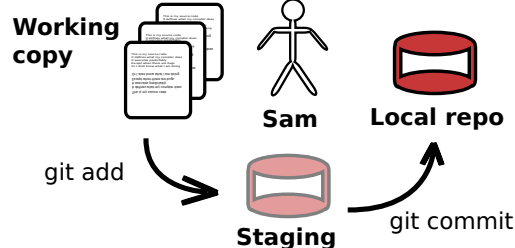
Git Log

- *320a863 (HEAD, master) title not needed for image
- *d8e658a added git and github workflow image
- *43dec40 (github/master) fixed links for cheatsheet
- *c48ccfa added links to git cheatsheets
- *c40061f (heroku/master) added StarLogs.net link
- *58ac470 increased default text size to 16

```
git log --oneline --graph --decorate
```

```
git clone -o upstream github-repo-url  
git pull upstream master
```

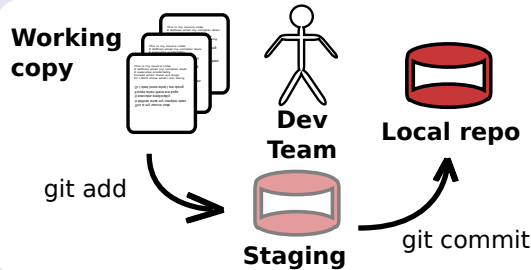
External Developer



```
git clone -o github forked-repo-url
```

```
git push github master
```

Development Team



```
git push heroku master
```

```
git clone heroku-repo-url
```

```
git pull heroku master
```

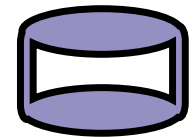
```
git push github master
```

```
git pull github master
```

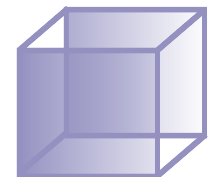
```
git fetch github master
```

Heroku app

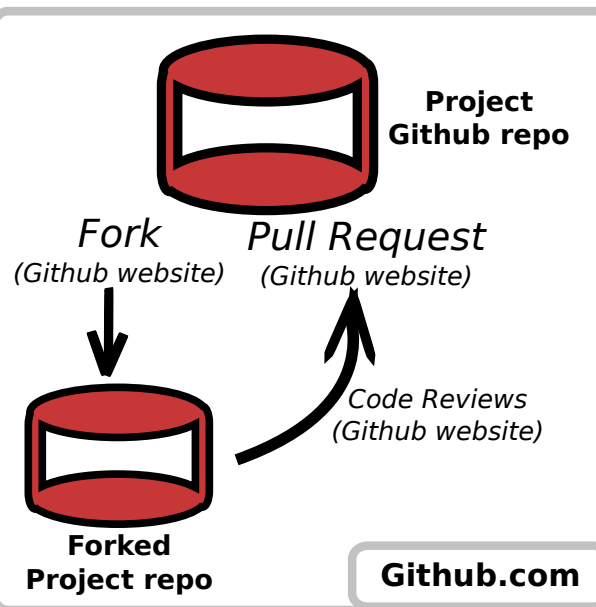
Heroku repo



deploy



Dyno:
Running Application



Github.com

Github provides forking and pull requests on top of the standard Git commands.

You fork a project when you wish to collaborate but don't have access. Pull requests let the project team know you have changes you want to share.