

Where is everything

CODE

All sites ([Repository Index](#), [Logo Generator](#), Microsites and the [CMS for the Microsites](#)) are located on the same [github repository](#) now.

This app is built with [Laravel](#), a PHP framework.

To **run the site locally** you should run it on a [Homestead](#) Vagrant Box. Once Laravel is installed, you should cd to the `resources/assets` directory and run `bower update && npm install && grunt build` to compile CSS and JavaScript.

Note that you would need some tools like [npm](#), [bower](#) or [grunt](#). Also check the `resources/assets/Gruntfile.js` for more compiling commands.

There are 5 **branches** on the Github repository:

- `master`: the beta version. Push to deploy in the staging site.
- `production`: the production version. Push to deploy in production.
- `cms`: all work for the Microsites should be done in this branch first
- `logo-generator`: all work for the Logo Generator should be done in this branch.
- `repository`: all work for the Repository should be done in this branch first

SERVER

The **server** is an AWS droplet: 2GB RAM - 2 CPU Cores - 40GB SSD

Server's Public Key

ssh-rsa

```
AAAAB3NzaC1yc2EAAAADAQABAAQCV7CjccP8aLbc+hqCOTUjXvb76hYBp3yh+onINa/8aoBWx5WBe+D+ut/d/YP0CX1/w723rgG1l/eZqVxaKsYqwChUOMc+v69SHARK+6sfRZ30lcF2aLnlsdQWK8SEzNrE9WqwcFBqeDNzcSkIKfVjDGWRyKqVSI4fcxf4B7ntoE709zrN7IOKCznsfaxfH7B4/uFOZHMSI1sZIAwsVPQBTBIREeqPIpn10FLJxlINSn1Xr/Q/aQAZDhWD9RjeC0hb2W9th118uZXdwrWVnQEcuoxazPPxq/mE9MSCi+YwRP+k55+MsWwbR4dqknSV3LlIr5m+ROM6+AzdzEB8n4broot@mesos-frameworks
```

Server Details

Name: mesos-frameworks

IP Address: 52.19.6.89

Username: forge

Sudo Password: QBgD37I2tjgREzsKRJf7

Database Username: forge

Database Password: 5EN1C8TEhtlljiPTexp

This server has two sites on it, [production](#) and [staging](#).

To be able to access the staging site via **mesosframeworks.dev** you have to perform the following tasks on your computer:

- Install [Homebrew](#) (if not installed yet):
 - Open Terminal
 - Run `/usr/bin/ruby -e "$(curl -fsSL https://raw.githubusercontent.com/Homebrew/install/master/install)"`
- Install [dnsmasq](#):
 - Run `brew up`
 - Run `brew install dnsmasq`
- Configure dnsmasq
 - Edit `/usr/local/etc/dnsmasq.conf` file.
 - Change `address=/double-click.net/127.0.0.1` line with `address=/mesosframeworks.dev/52.19.6.89`.
 - Restart Dnsmasq running:
 - `sudo launchctl stop homebrew.mxcl.dnsmasq`
 - `sudo launchctl start homebrew.mxcl.dnsmasq`

Both the production and the staging sites have a **push to deploy** mechanism. To update the sites just push some code to the master (mesosframeworks.dev) or production (mesosframeworks.com) branches.

DATABASE

Two databases were created: **mesosprod** (for production) and **mesosframeworks** (for the staging site)

WORKFLOW

All new features are being discussed/followed on this [Trello board](#). Also a good place to report [bugs](#).

DOMAIN

The domain is provided by [GoDaddy](#). The credentials I'm using are:

- Username: pinireznik
- Password: ContainerSolutions12