

Production installation instructions

- Note: The following commands must be ran on the production server itself which is accessable by a public domain on the internet
- Set DOMAIN in src/config/deployment_vars to the domain that you will be deploying on
- Setting the EMAIL variable will associate the certificates with your email, which is recommended by letsencrypt
- Inside the src folder, give executable permissions to .sh files with the command
`chmod +x *.sh`
- Apply your configuration by executing the command
`./apply_deployment_vars.sh`
- Build the production files with `docker-compose -f docker-compose.prod.yml build`
- If you wish to apply a different configuration, you must first run
`./reset_deployment_vars.sh` before applying the new configuration. The build will need to be ran again.
 - Optionally, you can reset the files with `git checkout *`. Warning: This will lose all local changes to the src files.
- Collect certificates with the command `sudo ./init-letsencrypt.sh`
 - IMPORTANT: You must execute this command on a public server accessible at the domain specified in /src/config/deployment_vars
 - Port 80 must be open and not in use by another program
- Start the server with `docker-compose -f docker-compose.prod.yml up`