Lando Cheat Sheet

```
                Landofile .lando.yml
name: my-python-app
env_file:
  - defaults.env
  - special.env
services:
  appserver:
    type: python
    ports:
    command:
    build_as_root:
    build:
    run:
    run_as_root:
    overrides:
      ports:
      environment:

tooling:
  python:
    service: appserver
  pip:
    service: appserver
```

`lando rebuild` #rebuild, -y skips confirm
`lando start` #starts if already built

`lando logs -f` #all logs at once
! can be run after an appserver has started, but before the BOOMSHAKALA! notice that the scanner has passed (i.e. expected ports are open and responsive). Sometimes you need more info.

`lando logs -f appserver` #just appserver
`lando restart`
`lando restart appserver` #just appserver
`lando poweroff`

Services
https://docs.lando.dev/config/services.html#supported-services
apache
compose
dotnet
elasticsearch
go
mailhog
mariadb
memcached
mongo
mssql
mysql
nginx
node
php
phpmyadmin
postgres
python
redis
ruby
solr
tomcat
varnish

Build Steps
! Only run the first time
! Run concurrently, if you need to control order of steps, chain the commands
build runs as "you" and before your service boots up
build_as_root runs as root and before your service boots up

Run Steps
! Run every time
run runs as "you" and after your service boots up
run_as_root runs as root and after your service boots up

!! Script complicated things and call that script in a run step.

Overrides:
! May be required to squash defaults from the Lando images (e.g. ports and environment variables are sometimes already defined in the Lando images, and you may require something different)

Tooling
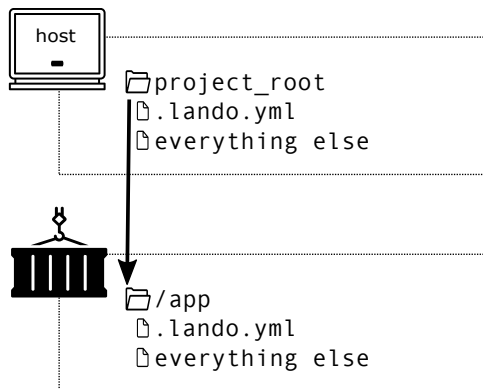! Does not require rebuild or restart, additions/changes immediately useful