

Entwicklungsumgebung mit Boxen (Mac)

Puppet, SaltStack, Chef, Ansible, Fabric, ...

Boxen (Puppet, Homebrew, Ruby)

phpenv, nodenv, rbenv

boxen/boxen
boxen/our-boxen

MikeMcQuaid/strap

```
sudo mkdir -p /opt/boxen
sudo chown ${USER}:staff /opt/boxen
git clone https://github.com/boxen/our-boxen /opt/boxen/repo
cd /opt/boxen/repo
git remote rm origin
git remote add origin <the location of my new git repository>
git push -u origin master
```

```
cd /opt/boxen/repo  
./script/boxen
```



```
# /hiera/users/danielruf.yaml
---
boxen::personal::homebrew_packages:
  - htop
  - the_silver_searcher

ub_apache::vhost:
  typo3-dev.localhost:
    docroot: web
    php: 7.1
    env:
      - TYPO3_CONTEXT "Development"
```

```
# /modules/people/manifests/danielruf.pp
class people::danielruf {
  include people::ueberbit::default

  # Homebrew
  include wget

  # 5.5 Module
  php2::extension { "php55-opcache": extension => "opcache", php => "5.5" }
  php2::extension { "php55-imagick": extension => "imagick", php => "5.5" }
  php2::extension { "php55-gmp":      extension => "gmp",      php => "5.5" }
  php2::extension { "php55-mcrypt":  extension => "mcrypt",   php => "5.5" }
  php2::extension { "php55-xhprof":  extension => "xhprof",   php => "5.5" }

  # 5.6 Module
```

```
# 7.2
php2::fpm { '7.2': }
php2::symlinks { '7.2': }
php2::extension { "php72-apcu": extension => "apcu", php => "7.2", ensure =>
php2::extension { "php72-xdebug": extension => "xdebug", php => "7.2" }
```

```
# ~/.boxen/config/apache/10-typo3-dev.localhost.conf
<VirtualHost *:80>
    ServerAlias typo3-dev.localhost
    ServerAlias typo3-dev.localhost.*.xip.io
    ServerAdmin admin@example.com

    <Directory /Users/druf/Sites>
        AllowOverride All
        Options FollowSymLinks
        Require all granted
    </Directory>

    DocumentRoot /Users/druf/Sites/typo3-dev.localhost/web
    Include /opt/homebrew/etc/httpd/php/7.1.conf
</VirtualHost>
```

nodenv 1.0.0

Usage: nodenv <command> [<args>]

Some useful nodenv commands are:

commands	List all available nodenv commands
local	Set or show the local application-specific Node version
global	Set or show the global Node version
shell	Set or show the shell-specific Node version
install	Install a Node version using node-build
uninstall	Uninstall a specific Node version
rehash	Rehash nodenv shims (run this after installing executables)
version	Show the current Node version and its origin
versions	List all Node versions available to nodenv
which	Display the full path to an executable
whence	List all Node versions that contain the given executable

phpenv:

=====

PHP multi-version installation and management utility.

Usage: phpenv <command> [<args>]

Some useful phpenv commands are:

commands	List all available phpenv commands
configure	Edit the current PHP's php.ini configuration file at location
local	Set or show the local application-specific PHP version
global	Set or show the global PHP version and update the Apache apxs
shell	Set or show the shell-specific PHP version
install	Configure, build and install a PHP release version
rehash	Rehash phpenv shims (run this after installing executables)
version	Show the current PHP version and its origin

```
# .node-version  
8
```

```
# .php-version  
7.0
```



```
# https://github.com/DanielRuf/homebrew-brewfile/blob/master/Brewfile
tap 'caskroom/cask'
tap 'homebrew/binary'
tap 'homebrew/bundle'
tap 'homebrew/core'
tap 'homebrew/dupes'
tap 'homebrew/services'
tap 'homebrew/versions'
tap 'nodenv/nodenv'
tap 'home-brew/homebrew-php'

brew 'zsh'
brew 'zsh-completions'

brew 'php71'
```

mailcatcher

U E B E R B I T

Vielen Dank =)