总结

# 安装Docker

<https://docs.docker.com/engine/installation/linux/ubuntu/#install-from-a-package>

# 安装Compose

<https://docs.docker.com/compose/install/>

Docker 与 Compose 版本对照

Docker version 17.03.1-ce, build c6d412e

查看发布版本

<https://github.com/docker/compose/releases>

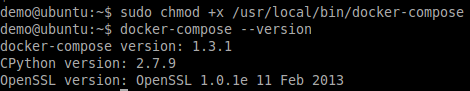
安装/升级方法

curl -L https://github.com/docker/compose/releases/download/1.12.0-rc2/docker-compose-`uname -s`-`uname -m` > /usr/local/bin/docker-compose

chmod +x /usr/local/bin/docker-compose

验证安装

docker-compose --version



# 使用

docker images

docker run meanjs/mean

# MEANJS

安装Docker Compose

取得镜像： docker pull meanjs/mean:removeGrunt

* Local development and testing with compose:
* $ docker-compose up
* Local development and testing with just Docker:
* $ docker build -t mean .
* $ docker run -p 27017:27017 -d --name db mongo
* $ docker run -p 3000:3000 --link db:db\_1 mean
* $
* To enable live reload, forward port 35729 and mount /app and /public as volumes:
* $ docker run -p 3000:3000 -p 35729:35729 -v /Users/mdl/workspace/mean-stack/mean/public:/home/mean/public -v /Users/mdl/workspace/mean-stack/mean/app:/home/mean/app --link db:db\_1 mean

### Production deploy with Docker

* Production deployment with compose:
* $ docker-compose -f docker-compose-production.yml up -d
* Production deployment with just Docker:
* $ docker build -t mean -f Dockerfile-production .
* $ docker run -p 27017:27017 -d --name db mongo
* $ docker run -p 3000:3000 --link db:db\_1 mean

## Getting Started With MEAN.JS

You have your application running, but there is a lot of stuff to understand. We recommend you go over the [Official Documentation](http://meanjs.org/docs.html).  
In the docs we'll try to explain both general concepts of MEAN components and give you some guidelines to help you improve your development process. We tried covering as many aspects as possible, and will keep it updated by your request. You can also help us develop and improve the documentation by checking out the gh-pages branch of this repository.