

Caddy 最新版搭建 mkdocs

作者: [yuanhenglizhen](#)

原文链接: <https://ld246.com/article/1597399396508>

来源网站: [链滴](#)

许可协议: [署名-相同方式共享 4.0 国际 \(CC BY-SA 4.0\)](#)

官网地址: <https://caddyserver.com/>

服务器: Centos7.2

01.基础环境搭建

1.1.安装golang

```
rpm --import https://mirror.go-repo.io/centos/RPM-GPG-KEY-GO-REPO
curl -s https://mirror.go-repo.io/centos/go-repo.repo | tee /etc/yum.repos.d/go-repo.repo
yum install golang
```

1.2.安装xcaddy

xcaddy是caddy的简易安装方式

```
go get -u github.com/caddyserver/xcaddy/cmd/xcaddy
cd go/src/github.com/caddyserver/xcaddy/cmd/xcaddy
go build && cp xcaddy /usr/bin
```

编译安装最新的caddy, 插件自行选择编译

```
xcaddy build \
  --with github.com/caddyserver/nginx-adapter \
  --with github.com/caddyserver/ntlm-transport@v0.1.1
cp /root/go/src/github.com/caddyserver/xcaddy/cmd/xcaddy/caddy /usr/local/bin/
```

查看安装的caddy版本

```
[root@66 xcaddy]# caddy version
v2.1.1 h1:X9k1+ehZPYYrSqBvf/ocUgdLSRluiNiMo7CvyGUQKeA=
```

02.安装caddy服务

2.1 添加用户和用户组

```
sudo groupadd --system caddy
sudo useradd --system \
  --gid caddy \
  --create-home \
  --home-dir /var/lib/caddy \
  --shell /usr/sbin/nologin \
  --comment "Caddy web server" \
  caddy
```

/etc/systemd/system/caddy.service 文件内容

```
# caddy.service
#
# For using Caddy with a config file.
#
```

```
# Make sure the ExecStart and ExecReload commands are correct
# for your installation.
#
# See https://caddyserver.com/docs/install for instructions.
#
# WARNING: This service does not use the --resume flag, so if you
# use the API to make changes, they will be overwritten by the
# Caddyfile next time the service is restarted. If you intend to
# use Caddy's API to configure it, add the --resume flag to the
# `caddy run` command or use the caddy-api.service file instead.
```

```
[Unit]
Description=Caddy
Documentation=https://caddyserver.com/docs/
After=network.target
```

```
[Service]
User=caddy
Group=caddy
ExecStart=/usr/bin/caddy run --environ --config /root/mkdocs-caddy/Caddyfile
ExecReload=/usr/bin/caddy reload --config /root/mkdocs-caddy/Caddyfile
TimeoutStopSec=5s
LimitNOFILE=1048576
LimitNPROC=512
PrivateTmp=true
ProtectSystem=full
AmbientCapabilities=CAP_NET_BIND_SERVICE
```

```
[Install]
WantedBy=multi-user.target
```

caddy adapter支持下述配置文件

caddyfile (standard)

nginx

jsonc

json5

yaml

cue

toml

2.2 运行caddy服务

启动caddy服务

```
service caddy start
```

安装mkdocs

```
git clone https://github.com/squidfunk/mkdocs-material.git
pip3 install -r mkdocs-material/requirements.txt
```

```
mkdocs new .  
mkdocs serve
```

2.3 访问测试

<http://wiki.opschina.top>

截图:



mufengs 的个人博客

没有引发任何行动的思想都不是思想，而是梦想。—— 马丁

last commit **today** repo size **2.17 MB** solo **4.3.0** hits **70**

最新

- 目前股市持续走强，你怎么看？
- Solo 升级 4.1.0 至 4.3.0
- 搭建部署 wiki
- [utools] DNS 快速切换
- easyexcel 程序启动时报: invalid byte tag in constant pool: 19
- 关于 utools 官方自动化助手（获取公网 IP）bug 修复
- utools 插件开发 -MAC dns 快速切换
- 效率神器 utools
- 关于谷歌浏览器一些https打不开点击高级不行的解决办法
- jenkins插件使用清华源加速
- mysql优化工具mysqltuner
- Centos离线安装DockerCE
- Django配置静态认证文件
- Caddy2 与 Cloudflare 不完美结合方案
- 火狐浏览器https报错-MOZILLA_PKIX_ERROR_REQUIRED_TLS_FEATURE_MISSING
- mysql容器启动报错-chown: cannot read directory '/var/lib/mysql/': Permission denied
- Solo4.0博客改变部署方式docker-compose
- 浮生三叹,浮生三端
- Caddy2.0使用进阶
- 🎬 每周电影:《大空头》08年金融危机改编

本仓库通过 Solo 自动进行同步更新 ❤️



附录:

Caddyfile文件内容

<http://wiki.opschina.top:8001> {

```
reverse_proxy 127.0.0.1:8000  
}
```