

dockergolang

main

1.

golang

Linuxamd64

```
CGO_ENABLED=0 GOOS=linux GOARCH=amd64 go build -o main main.go
```

mainLinux amd64

2.

maindockerGolangalpine20MB

Dockerfile

```
FROM loads/alpine:3.8

LABEL maintainer="john@goframe.org"

#####
####
#                               INSTALLATION
#####
####

#
ENV WORKDIR /app/main

#
ADD ./main $WORKDIR/main
RUN chmod +x $WORKDIR/main

#
ADD resource $WORKDIR/resource

#####
####
#                               START
#####
####
WORKDIR $WORKDIR
CMD ./main
```

loads/alpine:3.8Dockerfile<https://github.com/gqcn/dockerfiles> <https://hub.docker.com/u/loads>

docker build -t main .maindocker

MVVM(vue)public(consul/etcd/zookeeper)config

Dockerfile

3.

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```
docker run main
```

4.

docker <https://hub.docker.com/> <https://www.aliyun.com/product/acr>

5.

dockerkubernetesdocker swarm

- <https://kubernetes.io/>
- <https://docs.docker.com/swarm/>