

# Docker

## Dockerfile (cont'd)

```
# Copy app files into container
```

```
COPY . .
```

```
# Build the app
```

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

```
# Run the app
```

```
ENTRYPOINT [ "/go/src/app/main" ]
```

# Docker

## Multi-Stage Dockerfile: Stage 1 (builder)

```
# Base container image
FROM golang:1.14-alpine AS builder

# Create app folder
WORKDIR /go/src/app

# ...

ENTRYPOINT [ "/go/src/app/main" ]
```