


Dockerfile

Use to build your Docker image

 Dockerfile X

Visual Introduction to Talend Components > Visual_Component_Tree_Docker_Level >  Dockerfile

```
1 FROM alpine
2 RUN apk update && apk upgrade
3 RUN apk add --update lighttpd
4 COPY ./conf/* /etc/lighttpd/
5 COPY ./Visual_Component_Tree /var/www/html/
6 EXPOSE 80
7 CMD ["lighttpd","-D","-f","/etc/lighttpd/lighttpd.conf"]
8 |
```

Lighttpd config file

Use to config web server and serve images and svgs

⚙️ lighttpd.conf ×

Visual Introduction to Talend Components > Visual_Component_Tree_Docker_Level > conf > ⚙️ lighttpd.conf

```

1  server.document-root = "/var/www/html"
2  server.port = 80
3  server.indexfiles = ("index.html")
4  mimetype.assign = (
5      ".html" => "text/html",
6      ".txt" => "text/plain",
7      ".css" => "text/css",
8      ".js" => "application/javascript",
9      ".jpg" => "image/jpeg",
10     ".png" => "image/png",
11     ".svg" => "image/svg+xml"
12 )
13

```