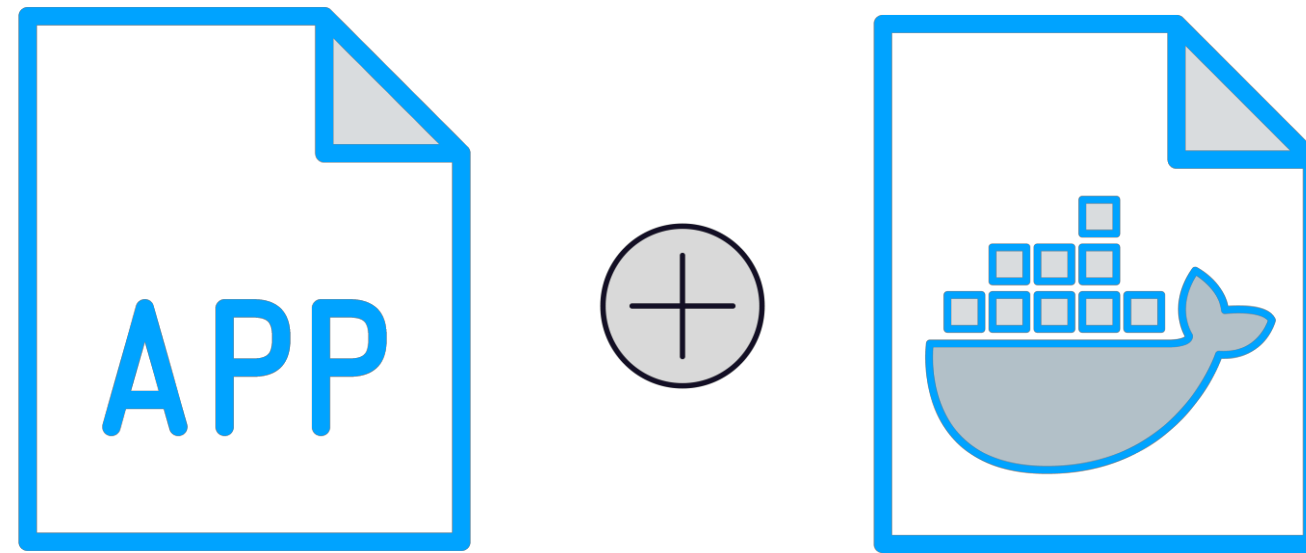


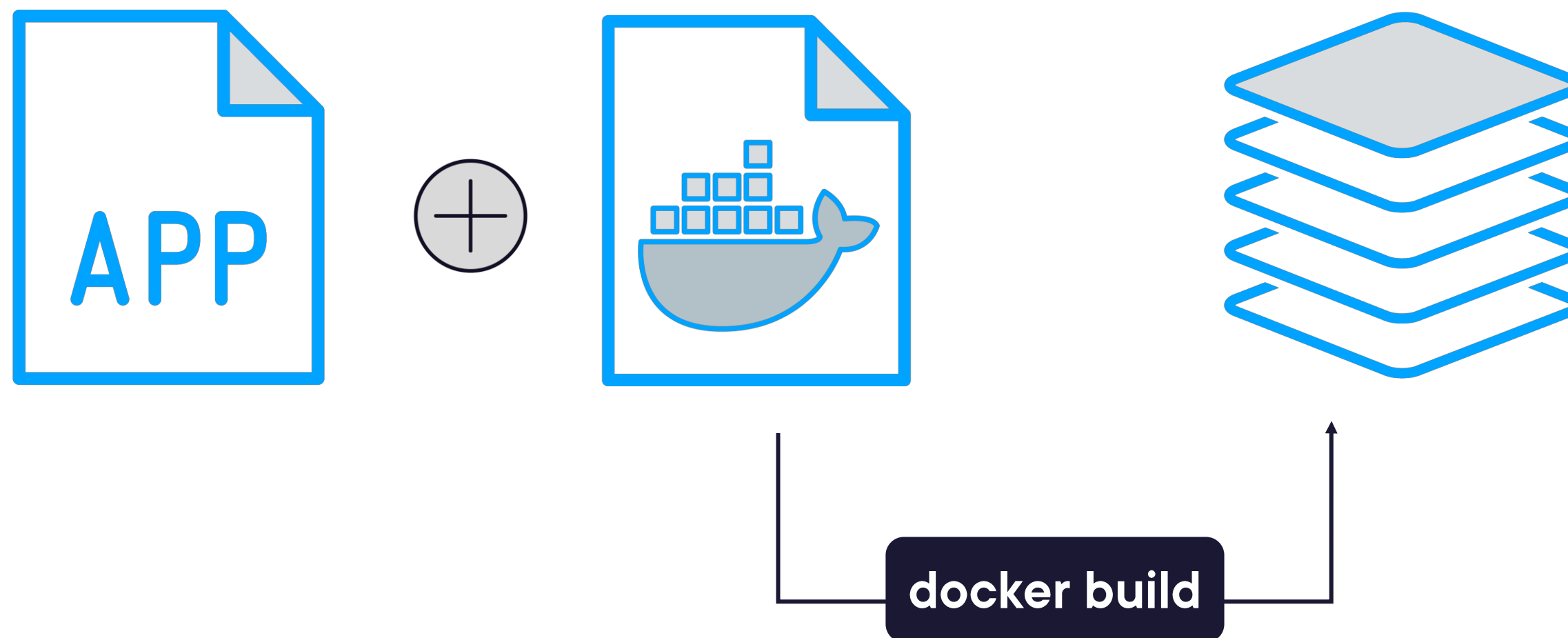
Up Next:

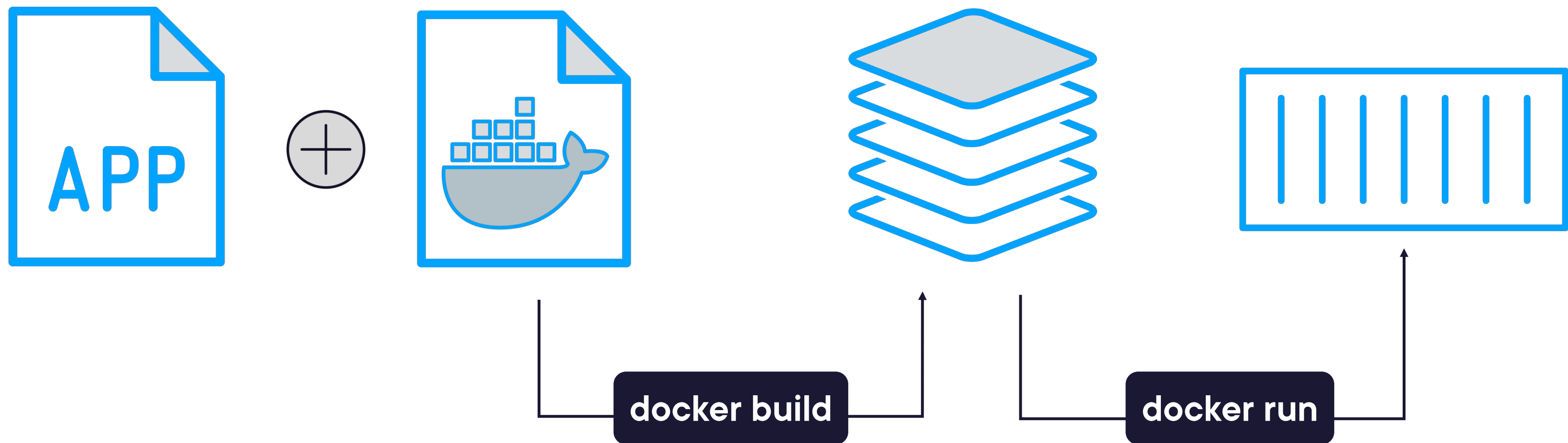
50K-foot View











Up Next:

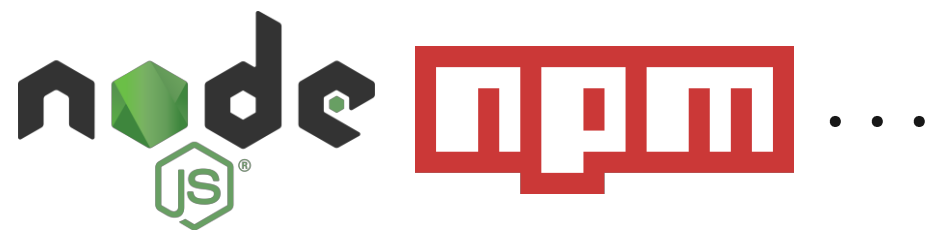
Hands-on Workflow







Dependencies



Small &
Official

Config

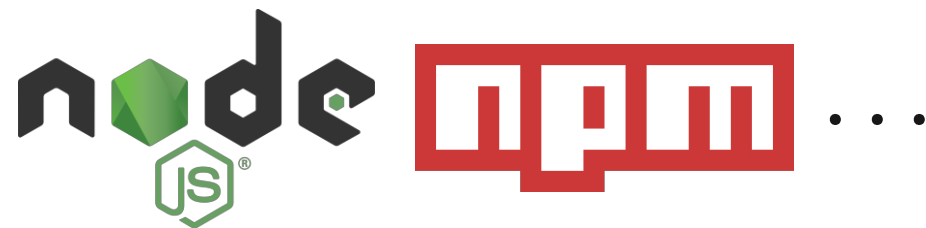
LABELS . . .





Dependencies

<app>



alpine
linux

Small &
Official

Config

LABELS...

WORKDIR: /src

EXPOSE: 8080

ENTRYPOINT:
[app cmd]





Dependencies

WORKDIR: /src

<app>



Small &
Official

Config

LABELS...

WORKDIR: /src

EXPOSE: 8080

ENTRYPOINT:
[app cmd]

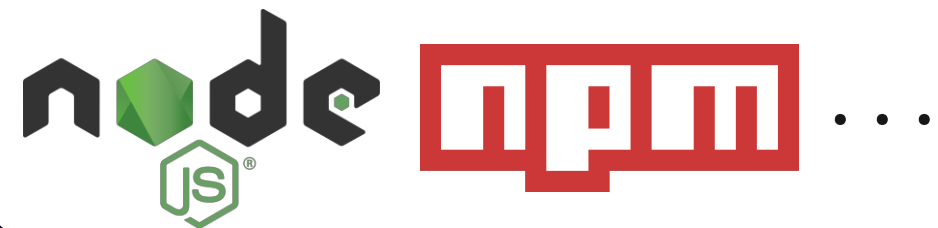


WORKDIR: /src

<app>



Dependencies



Small &
Official

Config

LABELS...

WORKDIR: /src

EXPOSE: 8080

ENTRYPOINT:
[app cmd]



Up Next:

Building Images Deep Dive



Up Next:

Multi-stage Builds



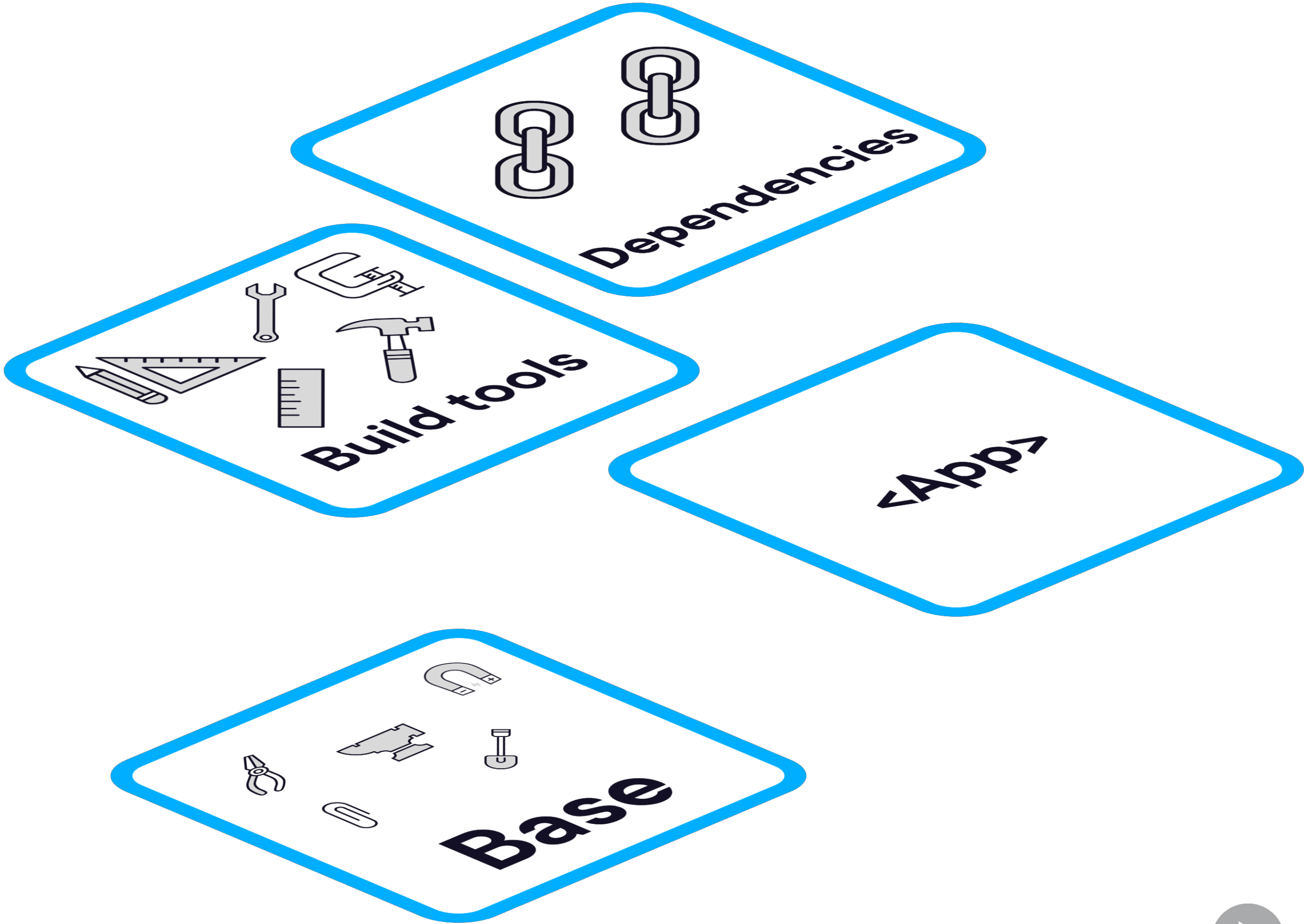
For images... smaller is better!



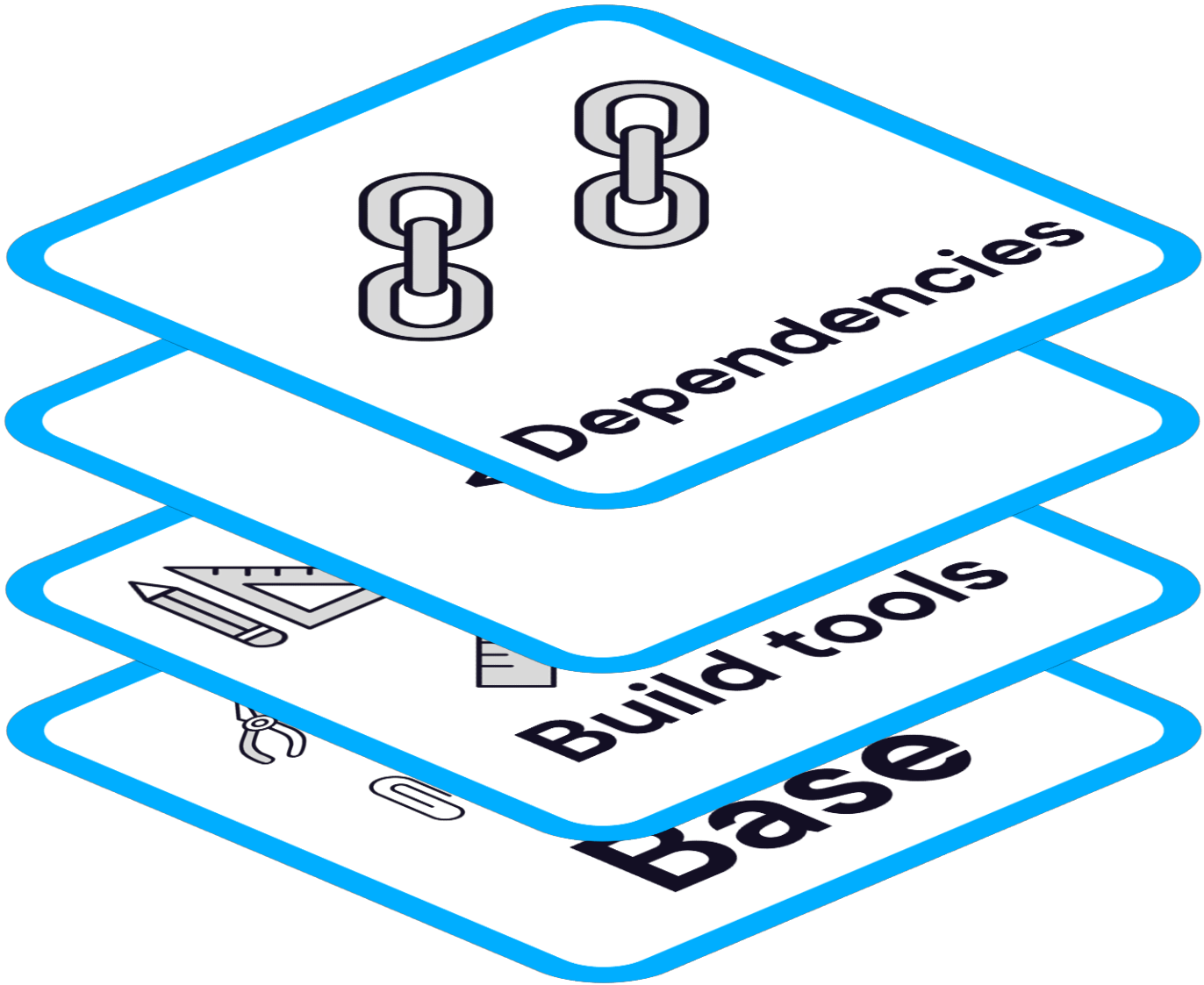
Tools, apps, packages



<app>



Tools, apps, packages



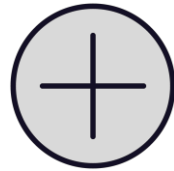
Ship to prod



Up Next:

Recap





Dockerfile

```
FROM <base image>
```

```
COPY <app code>
```

```
RUN <install deps...>
```

```
EXPOSE <network>
```

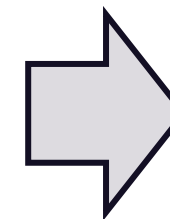
```
ENTRYPOINT <app>
```





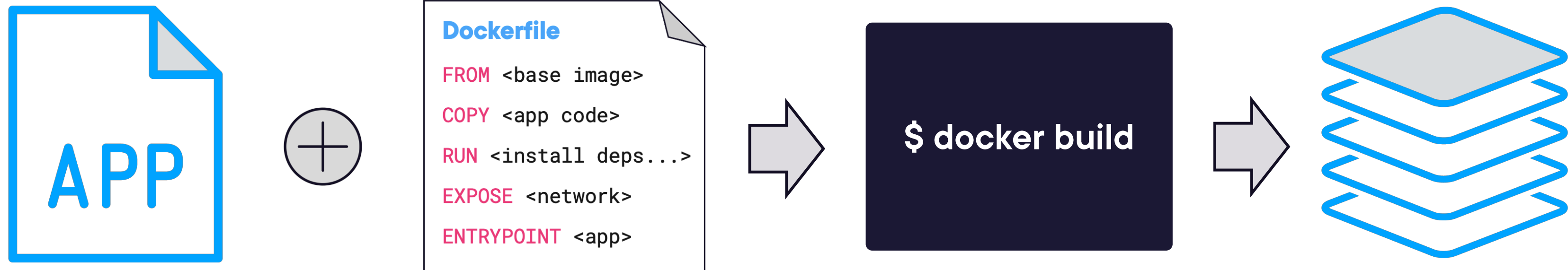
Dockerfile

```
FROM <base image>  
COPY <app code>  
RUN <install deps...>  
EXPOSE <network>  
ENTRYPOINT <app>
```



\$ docker build





**Multi-stage builds help us
create small images suitable
for production.**

