

Something to notice...

Last diagram didn't mention anything about Docker!

Docker is a *tool* in a normal development flow

Docker makes some of these tasks a lot easier

npm run start	Starts up a development server. <i>For development use only.</i>
npm run test	Runs tests associated with the project.
npm run build	Builds a production version of the application.

In Development...

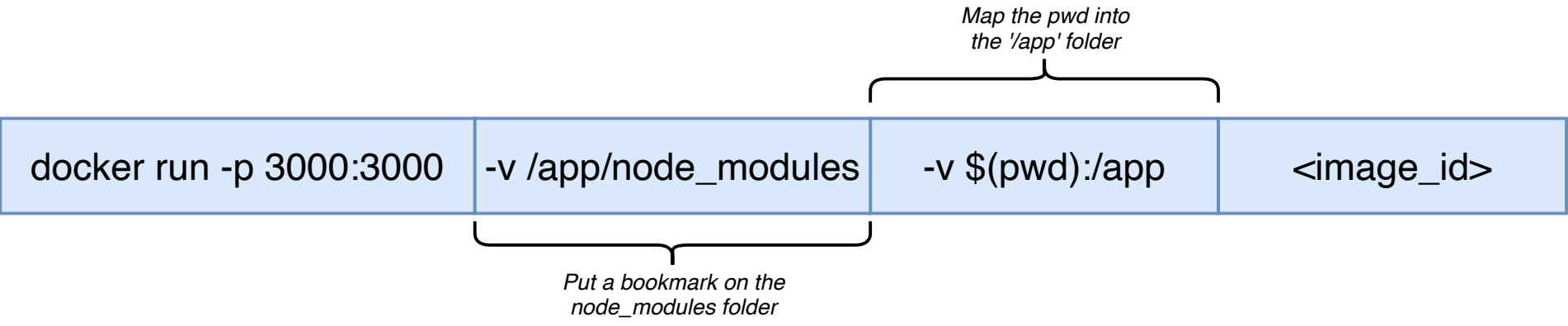
Docker Container

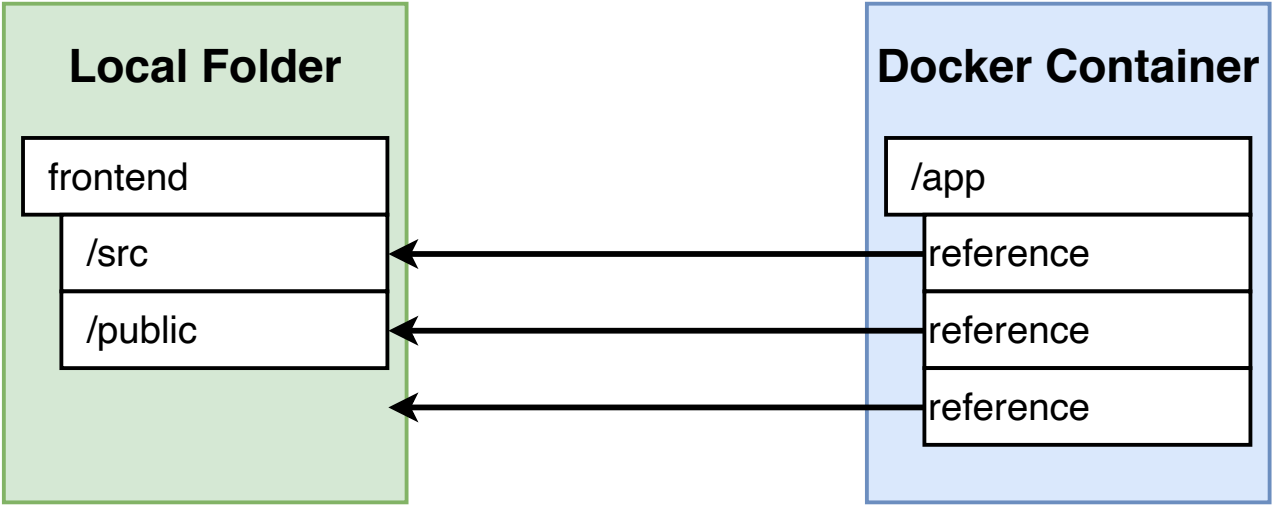
npm run *start*

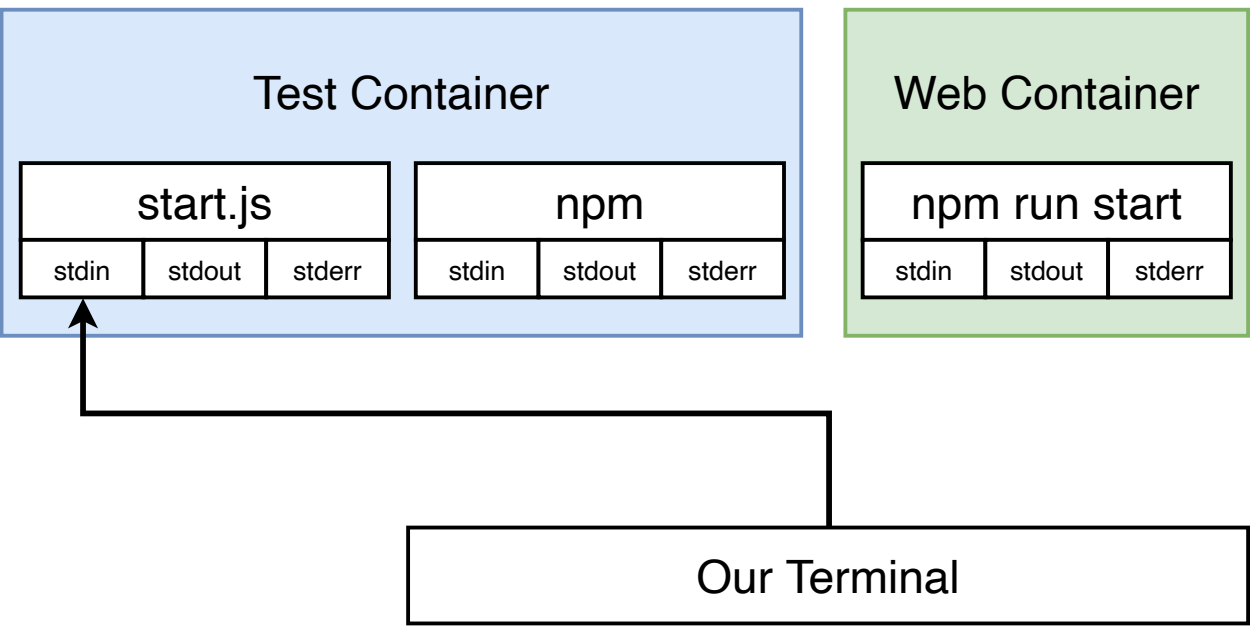
In Production...

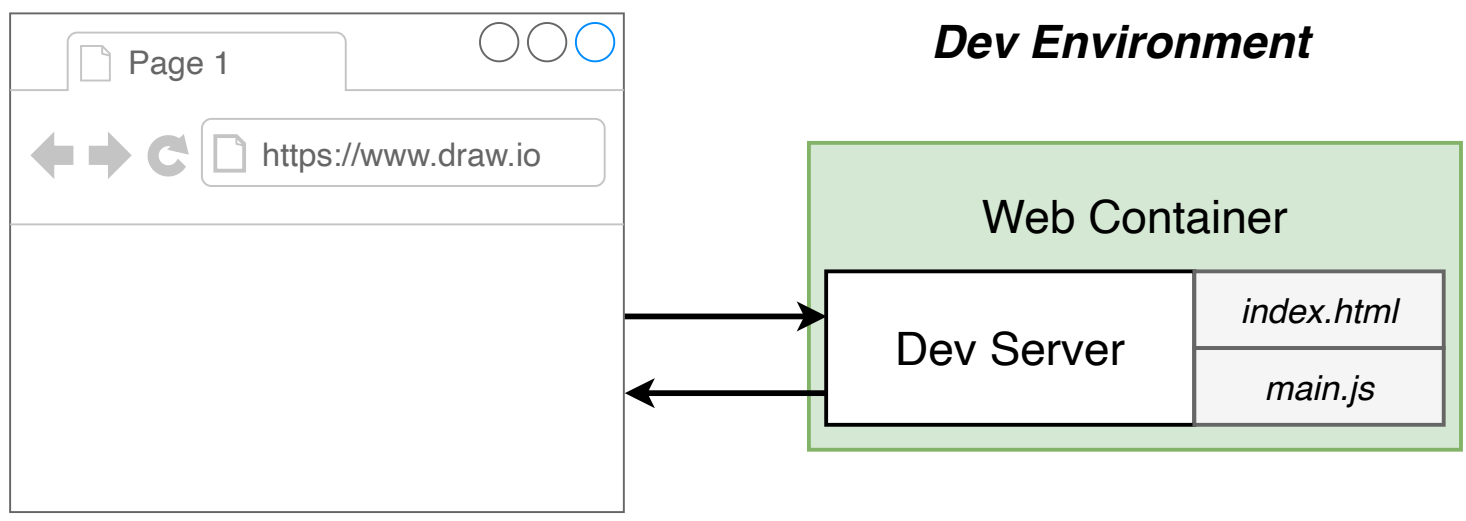
Docker Container

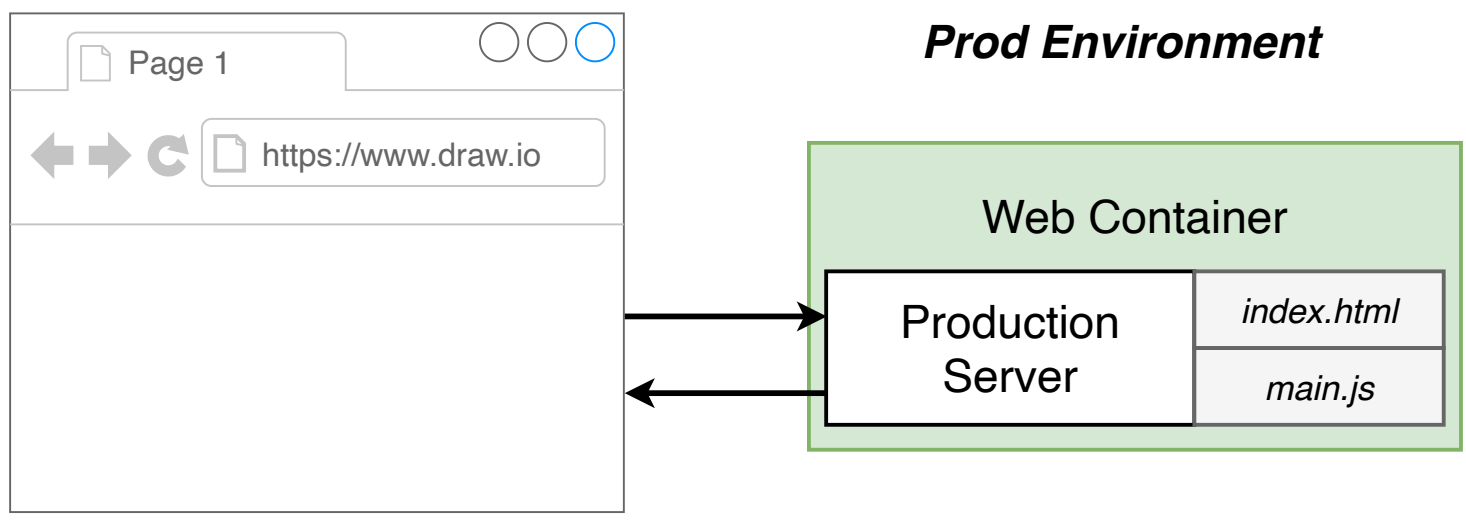
npm run *build*

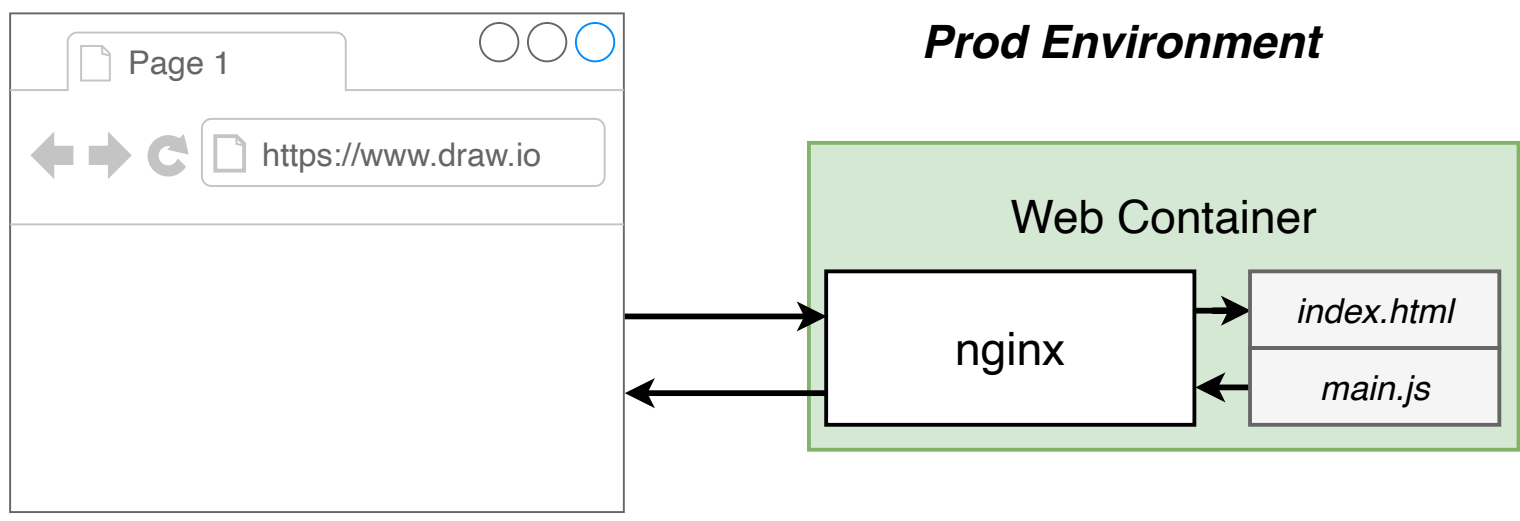


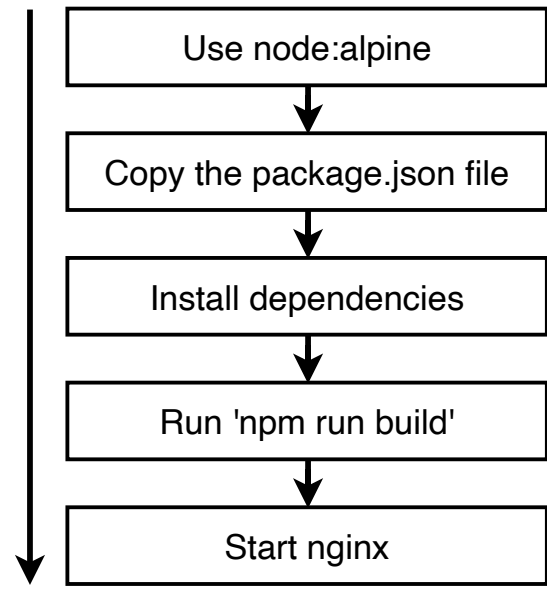


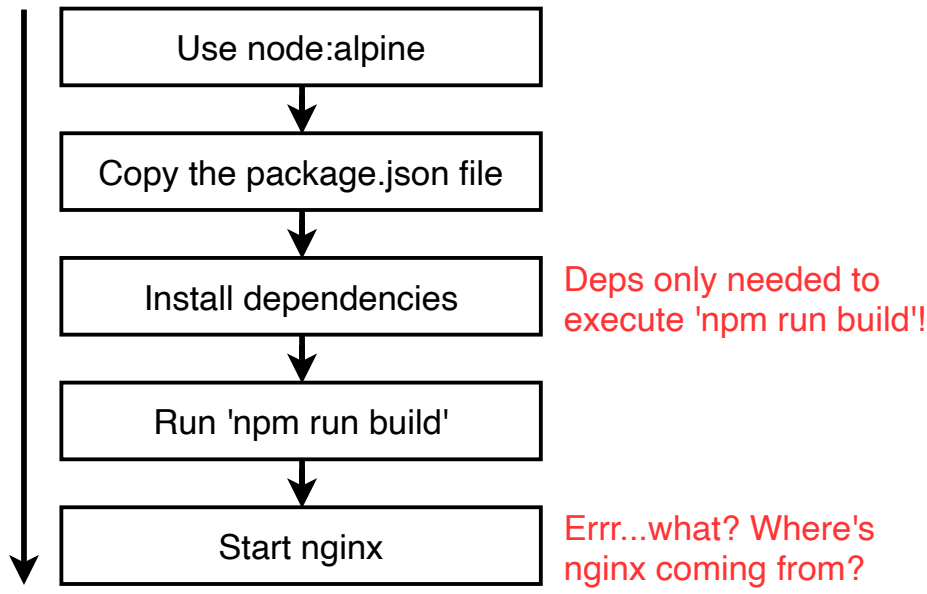


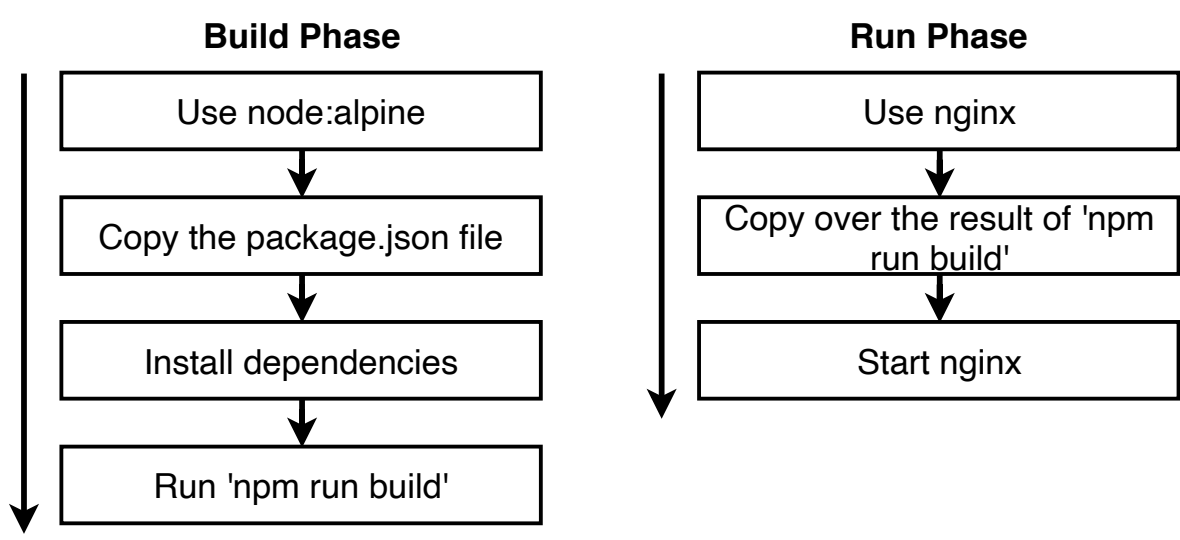












Github	Free!
Travis CI	Free!
AWS	Free, but credit card required