

U3LUC6SNS : Hard to do much on the old machine since I can't type a space with the incompatible keyboard.

U3LUC6SNS : server.js is an express web server. I looked in webpack.config.js and found no `api.js`

U3LUC6SNS : Ah here it is: in `package.json`:``

```
"scripts": {  
  "api": "node api.js",  
  "build": "webpack",  
  "client": "webpack-dev-server --port 3000",  
  "start": "nf start"  
},  
...
```

U3SJEDR96 : right. So your Procfile probably has a `yarn client` in there somewhere... It's a little odd that foreman decides to stop on your current machine, but continued on your older machine. I suppose you can remove the `yarn api` part of your Procfile for now..

U3LUC6SNS : <@U3SJEDR96> Commented out `api yarn api` in `Procfile`. The error is now``

172-10-18-240:koko_client2 carlson\$ yarn start

yarn start v0.27.5

\$ nf start

[WARN] No ENV file found

6:27:11 AM client.1 | sh: webpack-dev-server: command not found

6:27:11 AM client.1 | error Command failed with exit code 127.

...

Could there be a problem with `PATH`? It is now

...

172-10-18-240:koko_client2 carlson\$ echo \$PATH

/Users/carlson/Library/Haskell/bin:/usr/local/bin:/usr/bin:/bin:/usr/sbin:/sbin:/Users/carlson/.rvm/bin:/Users/carlson/dev/node_modules

...

U3SJEDR96 : it seems to expect webpack to be installed globally

U3LUC6SNS : OK, how would I do that?

U0CLDU8UB : `yarn global add webpack`

U3SJEDR96 : yarn global add webpack would probably fix that, though I do suggest trying to make sure it uses the local path

U3LUC6SNS : I'll give these suggestions a try. Thanks <@U3SJEDR96> and <@U0CLDU8UB> Yikes

U3LUC6SNS : Yikes what a pain this is!!! I did `yarn global add webpack`, then `yarn start` Error message is``

172-10-18-240:koko_client2 carlson\$ yarn start

yarn start v0.27.5

\$ nf start

[WARN] No ENV file found

6:33:28 AM client.1 | sh: webpack-dev-server: command not found

6:33:28 AM client.1 | error Command failed with exit code 127.

[DONE] Killing all processes with signal null

internal/util.js:183

throw new errors.Error('ERR_UNKNOWN_SIGNAL', signal);

...

U3LUC6SNS : `\$ which webpack` returns nothing

U0CLDU8UB : ahh, `webpack-dev-server` is being used directly in the scripts, too

U3LUC6SNS : Yes

U3SJEDR96 : can you test `yarn client`?

U3LUC6SNS : ``172-10-18-240:koko_client2 carlson\$ yarn client

yarn client v0.27.5

\$ webpack-dev-server --port 3000

sh: webpack-dev-server: command not found

error Command failed with exit code 127.

...

U3SJEDR96 : did you run `yarn` to install npm dependencies?

U3LUC6SNS : I don't believe so. Doing that now Lots of activity.

U3SJEDR96 : :thumbsup:

U0CLDU8UB : and if that doesn't get you any further, then maybe `yarn global add webpack-dev-server`?

U3LUC6SNS : All working!!! I had to kill some stray `webpack` processes, but then ... YAY!! Thanks so much. Would never have been able to do this by myself.

U3SJEDR96 : <@U4BJ8UDCP> module names in elm match the filesystem 1-1: `src/Foo/Bar.elm` corresponds to `module Foo.Bar`. Case sensitivity is also important.

U3SJEDR96 : (the above assumes `"source-directories": ["src"]`)

U4BJ8UDCP : Hi there - I'm having some trouble with the module system - The compiler can't find one of my modules. in my ``elm-package.json`` my only source-directory is written as "source".

my folder hierarchy is:

...

/source

 /server

 Main.elm (named "Server.Main")

 Request.elm (named "Server.Request")

...

Server.Main fails to import Server.Request :disappointed:

U3SJEDR96 : Yeah, go for `/Server` instead :slightly_smiling_face: