

U5YK35TAM : How to create a Cmd that will end up in the Msg I want?

U153UK3FA : <@U5YK35TAM> you don't need to call `update` you can just have `init` return `(initialModel, getRandomGif model)` directly

U5YK35TAM : jessta: perfect! that works, thanks :slightly_smiling_face:I guess what I was fixated on was trying to invoke the `MorePlease` Msg, so the call to `getRandomGif` is not duplicated (in case the behaviour is changed later)

U5AR0LDQA : Im using <<http://package.elm-lang.org/packages/lukewestby/elm-http-builder/5.1.0/HttpBuilder>> What is the best way to handle an empty body response? Im doing a `POST`

U5AR0LDQA : Or any ideas in general? :smiley: Thanks friends

U153UK3FA : You can avoid the duplication by putting it in a function and calling that function from both `init` and `update`

U153UK3FA : <@U5AR0LDQA>

<<http://package.elm-lang.org/packages/elm-lang/http/1.0.0/Http#expectStringResponse>>

U153UK3FA : <<http://package.elm-lang.org/packages/lukewestby/elm-http-builder/5.1.0/HttpBuilder#withExpect>>

U5AR0LDQA : Perfect thank you <@U153UK3FA> :heart:

U5AR0LDQA : Didn't see expectstringresponse

U0JBSEGHY : Hey I am a little stuck. I'm looking at the Elm Phoenix Socket library and trying to look at the examples but I keep getting this error ``I cannot find module 'Phoenix.Socket'.

Module 'Chat' is trying to import it.

Potential problems could be:

- * Misspelled the module name
- * Need to add a source directory or new dependency to elm-package.json``

U0JBSEGHY : This is the `elm-package.json` ``{ "version": "2.2.0",
"summary": "Pure Elm state manager for Phoenix channels",
"repository": "<<https://github.com/fbonetti/elm-phoenix-socket.git>>",
"license": "MIT",
"source-directories": [
"src"
],
"exposed-modules": [
"Phoenix.Socket",
"Phoenix.Channel",
"Phoenix.Push",
"Phoenix.Presence"
],
"dependencies": {
"elm-lang/core": "5.0.0 <= v < 6.0.0",
"elm-lang/websocket": "1.0.2 <= v < 2.0.0"
},
"elm-version": "0.18.0 <= v < 0.19.0"
}```

U0JBSEGHY : I can't seem to see what is wrong here.

U0JFXEUCT : have you added the module to your elm-package.json?

U0JBSEGHY : It's a module that lives within the directory. It is in `exposed-modules` in the `elm-package.json`.

U0JFXEUCT : That's a little confusing, so you have a package in a local dir? is Chat.elm in the src directory with it?

U0JBSEGHY : I've literally pulled down this library <<https://github.com/fbonetti/elm-phoenix-socket>>. Gone into the examples and got those errors

U0JBSEGHY : I'm still really new so I've never seen the exposed-modules in elm-package.json. I'm completely stumped as to how I can correct the error

U0JFXEUCT : ah, got it, so you need to be in the examples dir and call elm-make from there

U0JFXEUCT : instead of calling `elm-make examples/Chat.elm`

U0JFXEUCT : you cd into examples and call `elm-make Chat.elm`