U1TDW0L1Y: Hey <@U16USBQBH> can you DM more about?

U1TMT1R1C: Hi!, im traying to make some "interactive messages" to do one or two process more easiest, but im having problems with the buttons. I made my app and a bot inside it... (i made an external bot too just for use it like an alternative). I setup the app with the links required but, after a lot of hours wasted, i cant get the interactive messages working. I was looking for video tutorials but i couldnt find anything.

U1TMT1R1C: There isnt a video or something like that with buttons, only to use or create bots.

U04SM6T2H: <@U1TMT1R1C>: are you using botkit?

U04SM6T2H: If so, check out <#C0AV5N8NA> for a few recent examples of working with interactive messages

U1TMT1R1C: Yes, im building the external bot with botkit. I downloaded one or two files with button examples but i cant get it works. Maybe im forgetting something or i dont understood how to deploy it

U04SM6T2H: have you configured your slack app to send the callbacks to the publicly available endpoint?

U04SM6T2H: IE you have some http://___.com/slack/receive url

U04SM6T2H: set up inside slack's app config

U1TMT1R1C: Ammm... i guess not. Where i can configure it?. I read about an redirect url and the url for the messages, but i didnt read about the receive

U1116QM2Q: <@U1TMT1R1C>: if you're using botkit's example named `slackbutton bot interactivemsg.js` and if you use the botkit's pre-defined and default express server... when they call the following method:

controller.setupWebserver(process.env.port,function(err,webserver) { controller.createWebhookEndpoints(controller.webserver);

```
controller.createOauthEndpoints(controller.webserver,function(err,reg,res) {
 if (err) {
  res.status(500).send('ERROR: ' + err);
 } else {
   res.send('Success!');
 }
});
```

Then it will auto-configure the endpoint for the interactive messages callback to be wherever your host your app plus `/slack/receive`

So let's see this.. if i were to be running that example on localhost using a tunnel like ngrok

then the url i would put there would be something like this:

`<https://my-ngrok-address.io/slack/receive>`

U1116QM2Q: cause the method that botkit has `createOauthEndpoints` sets up the interactive messages callback to that `/slack/receive` endpoint

U1TMT1R1C: Yes, im using it, but when i try to deploy the bot, there are a lot of errors in the code. Sorry, im new in this platform and there's some things that im dont understand yet. I installed Node, installed npm and all of that, but for any reason i cant deploy the example. Maybe after get it works i could get finish my work

U1116QM2Q: what kind of errors? how are you running the example?

U1116QM2Q: usually u would install node and npm like u did... u either install botkit via npm or clone the git repo, then u cd into that directory (assuming u cloned the repo to have the examples) and into the examples folder, u do npm install to install all the dependencies. After that as it says on the example :"" # RUN THE APP:

Create a Slack app. Make sure to configure the bot user!

- -> <https://api.slack.com/applications/new>
- -> Add the Redirect URI: http://localhost:3000/oauth

Run your bot from the command line:

clientId=<my client id> clientSecret=<my client secret> port=3000 node slackbutton bot interactivemsg.js"

U1116QM2Q: u would run it as `clientd=<yourAppId> clientSecret=<yourAppSecret> port=<3000 or another port u want> node slackbutton_bot_interactivemsg.js`

U1TMT1R1C: Some errors with the environment variables, but i could fix it. Now im stuck in the "login" step. In the code says that i have to enter into login page stored in the localhost.

My console printed this

U1TMT1R1C: I changed the port to 8080 because my xampp is configured in that way. And the login page isn't in my local host, or im omitting something

U1TMT1R1C: Ok. my mistake, i had running xampp and for this reason the "login" page wasnt accessible. Now im running the integration. I'll test it, thanks for the help

U1JQ8B5BM: hello, i am facing some problems regarding bot in slack. that after some time bot stops listening, what ever users write in DM or channel

U1JQ8B5BM: logs shows nothing

U1U831FNE: <@U1JQ8B5BM>: I've had that problem too and for now just restart the bot every couple of days.

U1DM2B4SY: <@U1JQ8B5BM>: Could also be that it is stuck in a conversation, make sure every branch ends with

convo.next().

U1JQ8B5BM: no it is not listening