

Follow the instructions here first:

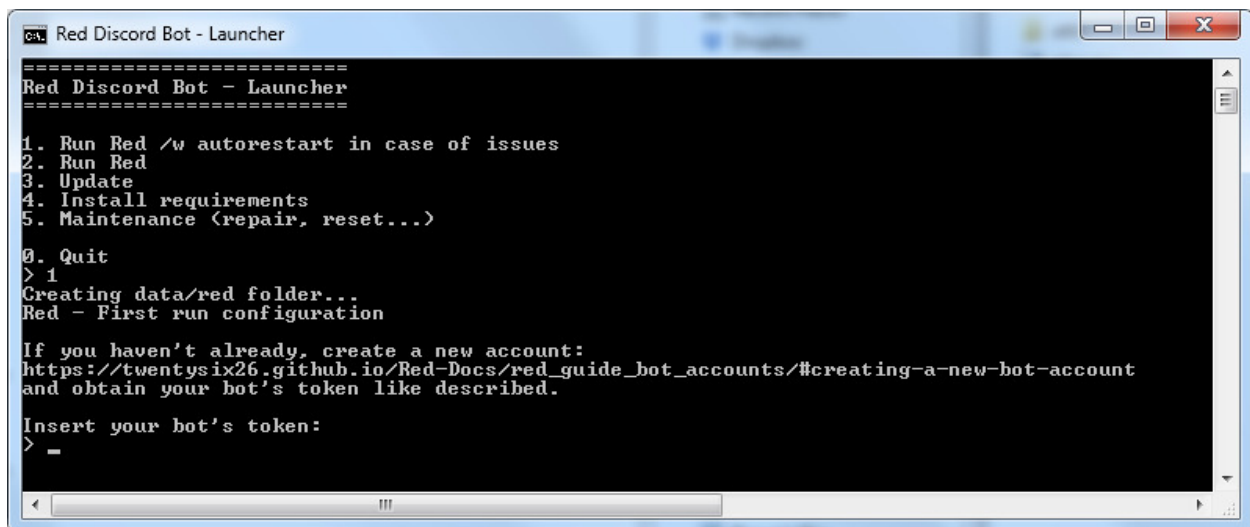
You will be prompted to install Python v3.5 and Git during this process

https://twentysix26.github.io/Red-Docs/red_install_windows/

After everything is installed, go to the Red-Install directory and click setup.py.

Install the requirements first.

Once completed, Run Red /w autorestart in case of issues

A screenshot of a Windows application window titled "Red Discord Bot - Launcher". The window has a black background with white text. At the top, it says "Red Discord Bot - Launcher" between two lines of equals signs. Below this is a numbered list of options: 1. Run Red /w autorestart in case of issues, 2. Run Red, 3. Update, 4. Install requirements, 5. Maintenance (repair, reset...), and 0. Quit. The user has selected option 1, and the prompt "> 1" is visible. Below the list, it says "Creating data/red folder..." and "Red - First run configuration". Then, it instructs the user: "If you haven't already, create a new account: https://twentysix26.github.io/Red-Docs/red_guide_bot_accounts/#creating-a-new-bot-account and obtain your bot's token like described." This is followed by the prompt "Insert your bot's token:" and a "> " prompt where the user has entered a hyphen "-".

```
Red Discord Bot - Launcher
=====
1. Run Red /w autorestart in case of issues
2. Run Red
3. Update
4. Install requirements
5. Maintenance (repair, reset...)
0. Quit
> 1
Creating data/red folder...
Red - First run configuration

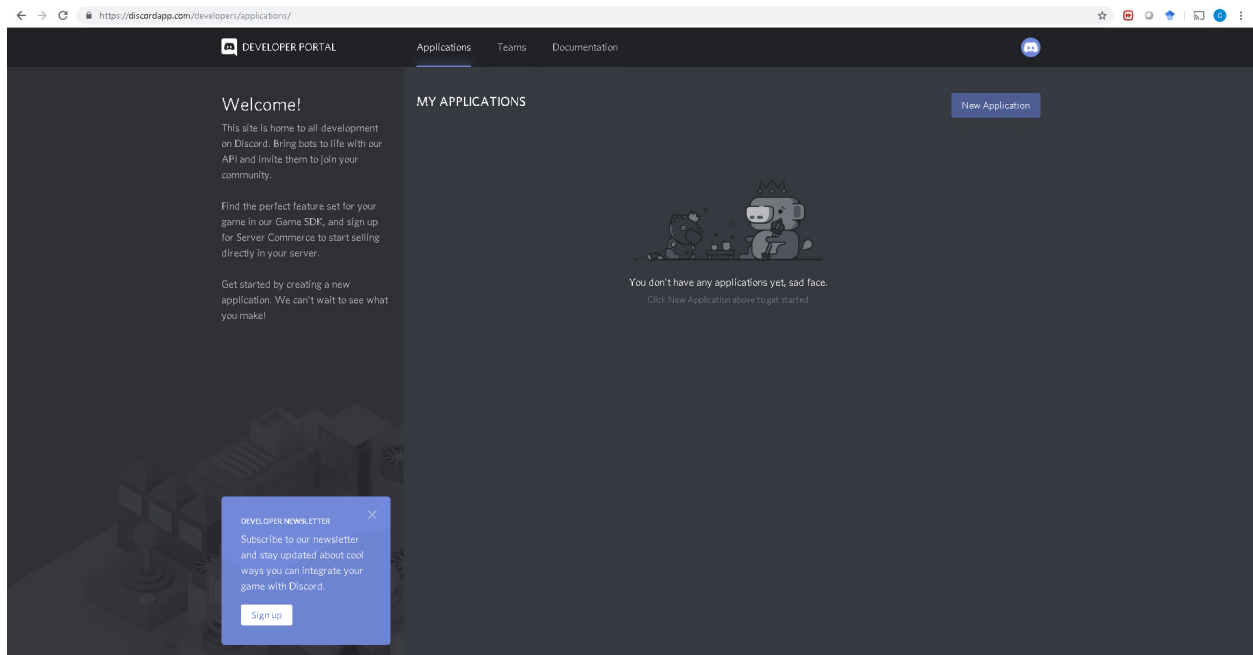
If you haven't already, create a new account:
https://twentysix26.github.io/Red-Docs/red_guide_bot_accounts/#creating-a-new-bot-account
and obtain your bot's token like described.

Insert your bot's token:
> -
```

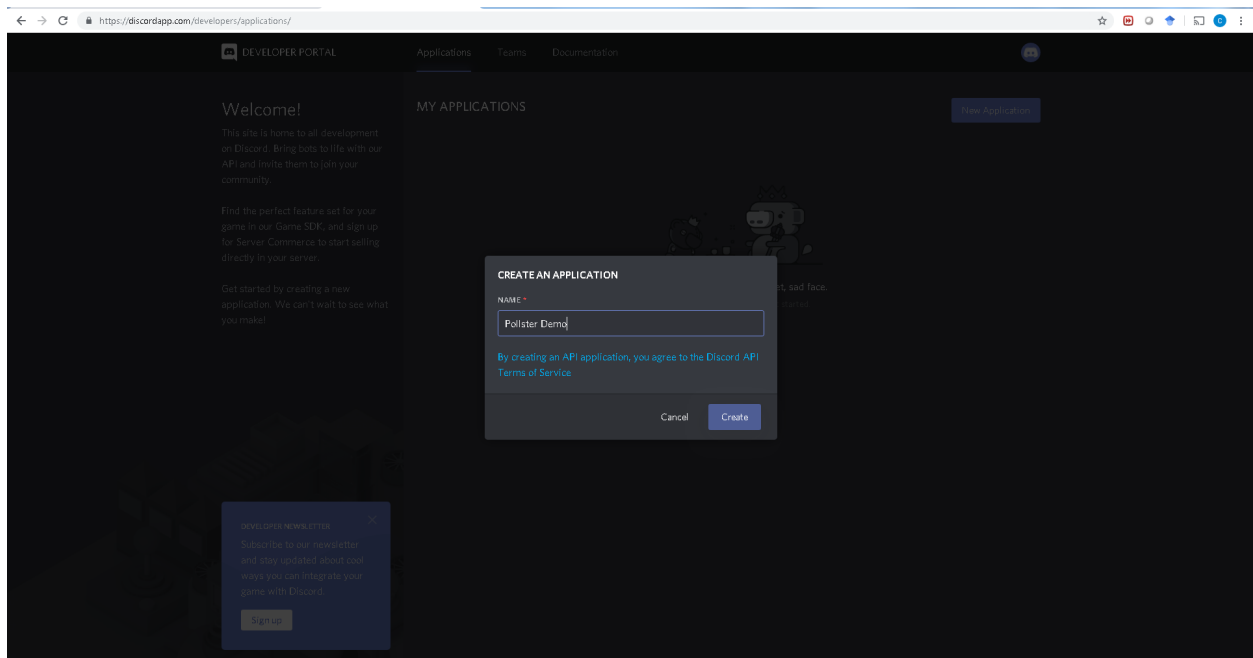
For this next step you will need to create a Discord bot account which will act like a user.

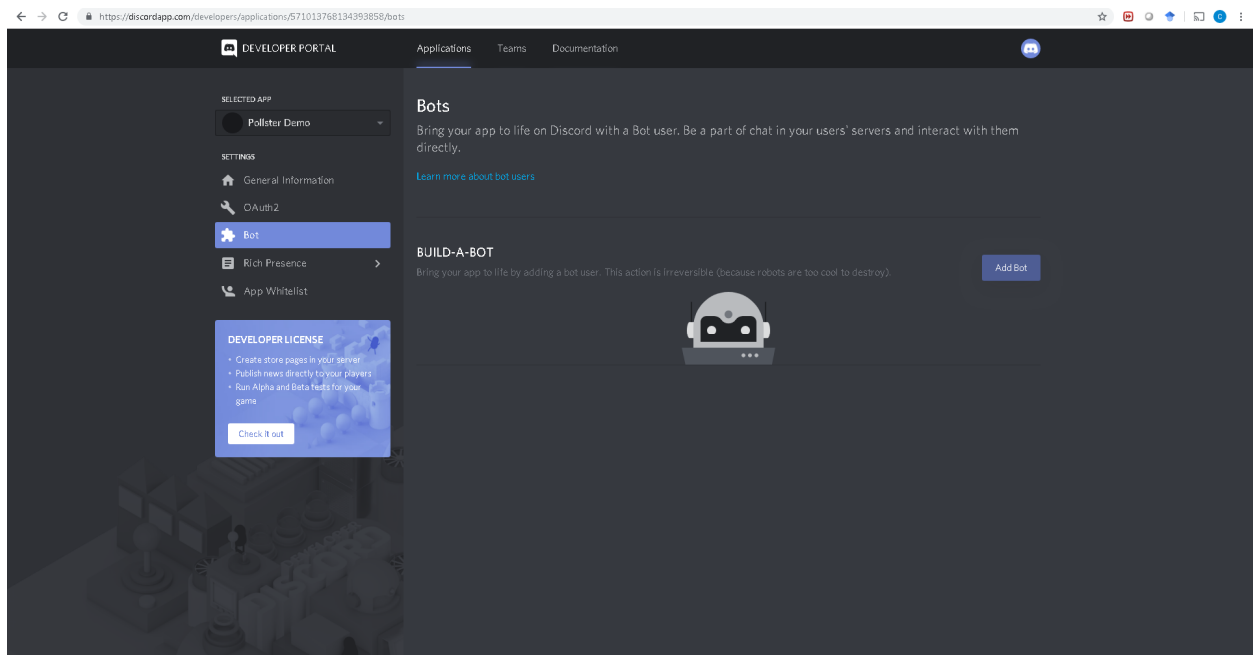
Go here: <https://discordapp.com/developers/applications/> and login to discord

Click "New Application"

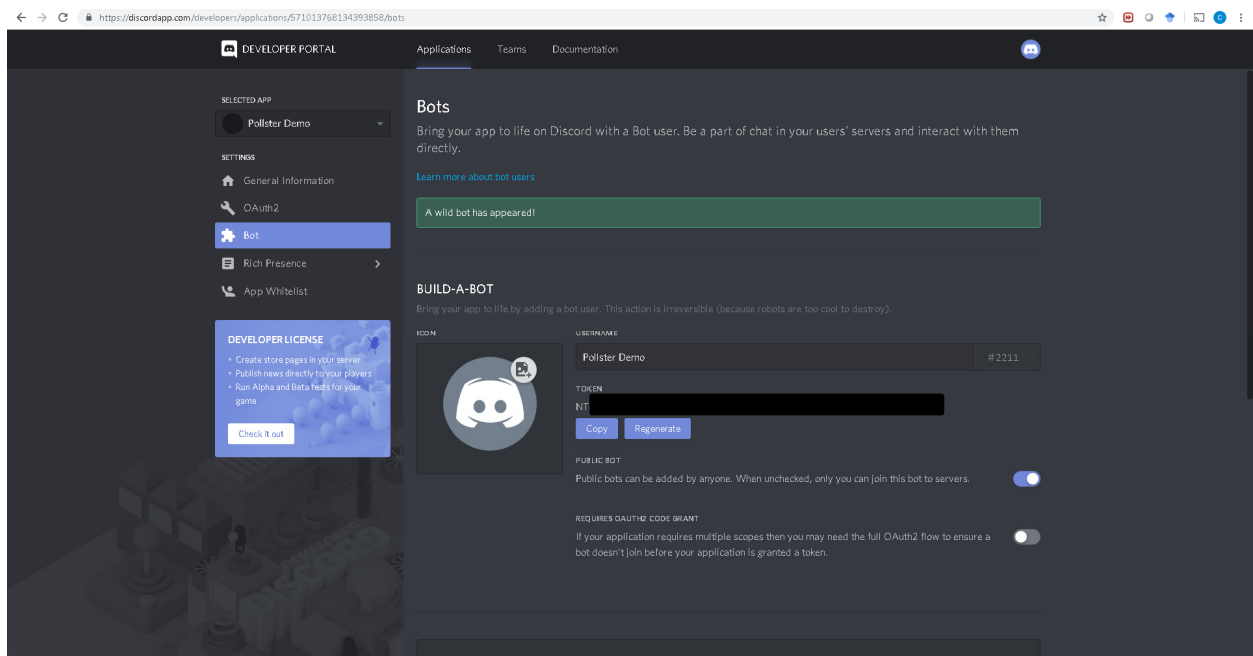


Type in a name for the bot and click Create.

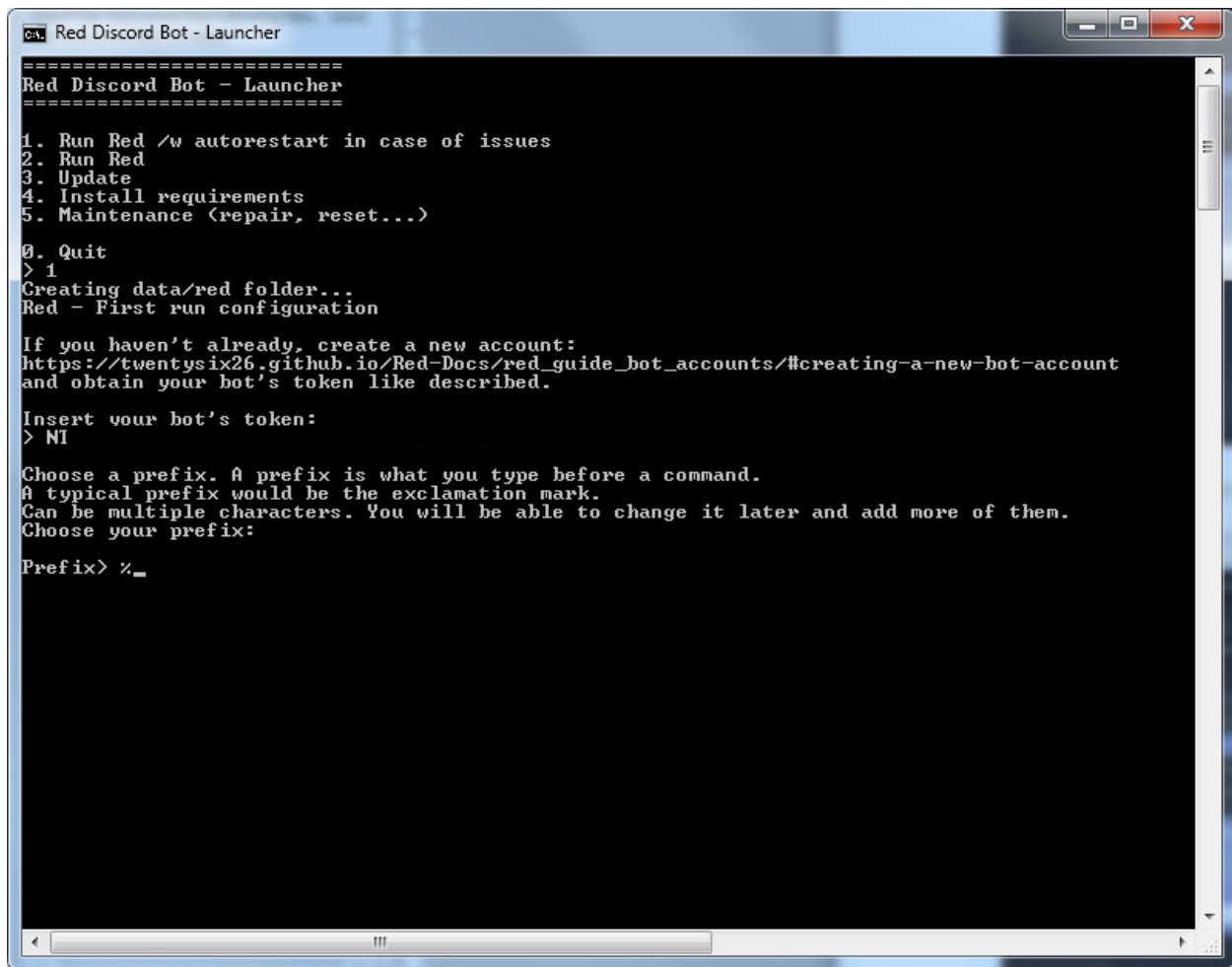




Next, get the token by clicking “Click to Reveal” then “Copy”



Take this token and copy into the command window and hit Enter.



```
Red Discord Bot - Launcher
=====
1. Run Red /w autorestart in case of issues
2. Run Red
3. Update
4. Install requirements
5. Maintenance (repair, reset...)
0. Quit
> 1
Creating data/red folder...
Red - First run configuration

If you haven't already, create a new account:
https://twentysix26.github.io/Red-Docs/red_guide_bot_accounts/#creating-a-new-bot-account
and obtain your bot's token like described.

Insert your bot's token:
> NI

Choose a prefix. A prefix is what you type before a command.
A typical prefix would be the exclamation mark.
Can be multiple characters. You will be able to change it later and add more of them.
Choose your prefix:
Prefix> %_
```

The bot currently uses a prefix of “%” you can change this in the source code later, if desired. Type in “yes” to confirm the % prefix.

Hit enter a few extra times to accept the remaining default options

```
Red Discord Bot - Launcher
=====
Red Discord Bot - Launcher
=====
1. Run Red /w autorestart in case of issues
2. Run Red
3. Update
4. Install requirements
5. Maintenance (repair, reset...)
0. Quit
> 1
Creating data/red folder...
Red - First run configuration
If you haven't already, create a new account:
https://twentysix26.github.io/Red-Docs/red\_guide\_bot\_accounts/#creating-a-new-bot-account
and obtain your bot's token like described.
Insert your bot's token:
> NI
Choose a prefix. A prefix is what you type before a command.
A typical prefix would be the exclamation mark.
Can be multiple characters. You will be able to change it later and add more of them.
Choose your prefix:
Prefix> %
Are you sure you want % as your prefix?
You will be able to issue commands like this: %help
Type yes to confirm or no to change it
> yes
Input the admin role's name. Anyone with this role in Discord will be able to use the bot's adm
Leave blank for default name (Transistor)
Admin role>
Input the moderator role's name. Anyone with this role in Discord will be able to use the bot's
Leave blank for default name (Process)
Moderator role>
The configuration is done. Leave this window always open to keep Red online.
All commands will have to be issued through Discord's chat, *this window will now be read only*
Please read this guide for a good overview on how Red works:
https://twentysix26.github.io/Red-Docs/red\_getting\_started/
Press enter to continue
-

```

Then Red will configure a whole bunch of stuff and log in to discord

```
Red Discord Bot - Launcher

The configuration is done. Leave this window always open to keep Red online.
All commands will have to be issued through Discord's chat, *this window will now be read only*
Please read this guide for a good overview on how Red works:
https://twentysix26.github.io/Red-Docs/red_getting_started/
Press enter to continue

Creating empty disabled_commands.json...
Creating empty global_ignores.json...
Creating data/alias folder...
Creating default alias's aliases.json...
Creating data/audio/cache folder...
Creating data/audio/localtracks folder...
Creating data/audio/sfx folder...
Creating default audio settings.json...
Creating data/customcom folder...
Creating empty commands.json...
Making repo downloads folder...
Creating default data/downloader/repos.json
Creating data/economy folder...
Creating default economy's settings.json...
Creating empty bank.json...
Creating data/mod/ folder...
Creating empty filter.json
Creating empty past_names.json
Creating empty modlog.json
Creating empty ignorelist.json
Creating empty perms_cache.json
Creating empty settings.json
Creating empty past_nicknames.json
Creating data/streams folder...
Creating empty twitch.json...
Creating empty hitbox.json...
Creating empty beam.json...
Creating empty picarto.json...
Creating empty settings.json...
Creating empty settings.json...
Logging into Discord...
Login successful. (2.400607ms)

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Red - Discord Bot
Pollster Demo#2211

Connected to:
0 servers
0 channels
0 users

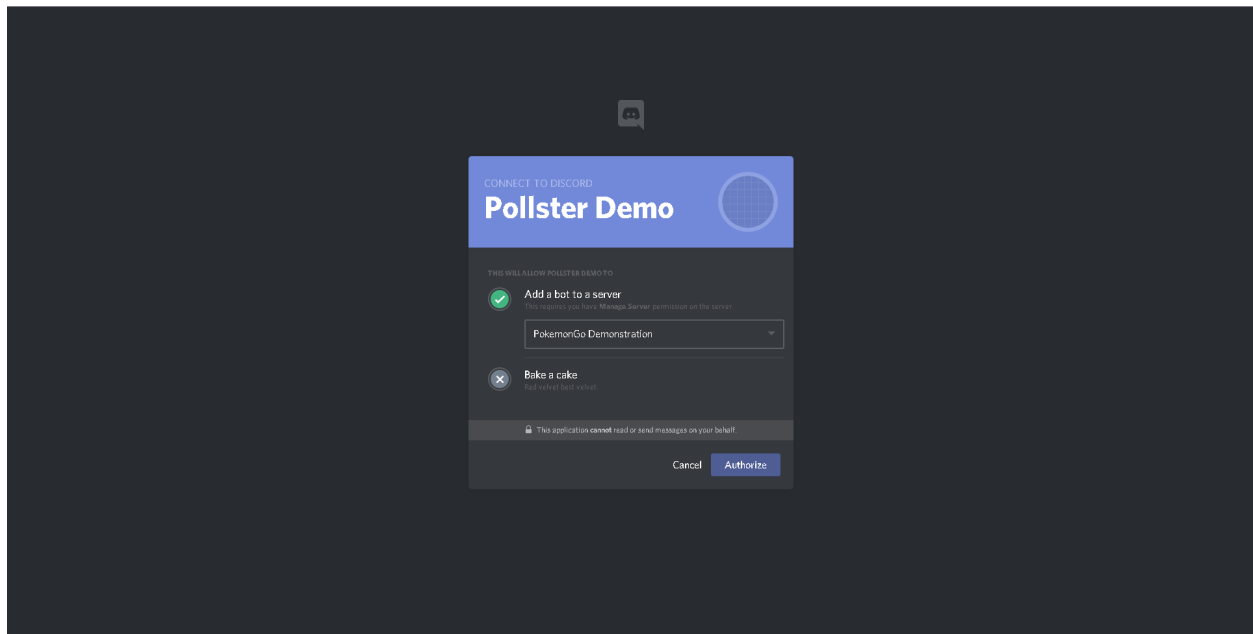
Prefix: %
Owner:
11/11 active cogs with 92 commands

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Use this url to bring your bot to a server:
https://discordapp.com/oauth2/authorize?client_id=          &scope=bot

Official server: https://discord.gg/red
Make sure to keep your bot updated. Select the 'Update' option from the launcher.
```

Take the URL in the command window and navigate to it.

https://discordapp.com/oauth2/authorize?client_id=#####&scope=bot



Select the discord server to bring the bot into and click “Authorize”. You’ll now see the bot in the discord server.



Provide all permissions to the bot. It will need to be able to do just about everything, including sending/managing messages, creating channels, adding reactions, removing reactions, etc.

The bot is now ready to have the code installed.

Copy the contents of the repository to the respective places in the Red-INSTALL directory

Type in (%unload all) to unload all of the pre-installed programs

Type (%load pollster) to load the code you just copied over.

Bot configuration:

OK. Now for a bit of tediousness, but you only need to do the following steps once. EVER.

This part can be split up to multiple users and input into the included Excel sheet to produce the necessary files for Pollster:

- 1) Obtain gym names, GPS latitude/longitude, region (1,2, or 3, if applicable), and ex-gym status
- 2) Obtain pokestop names, and GPS latitude/longitude.