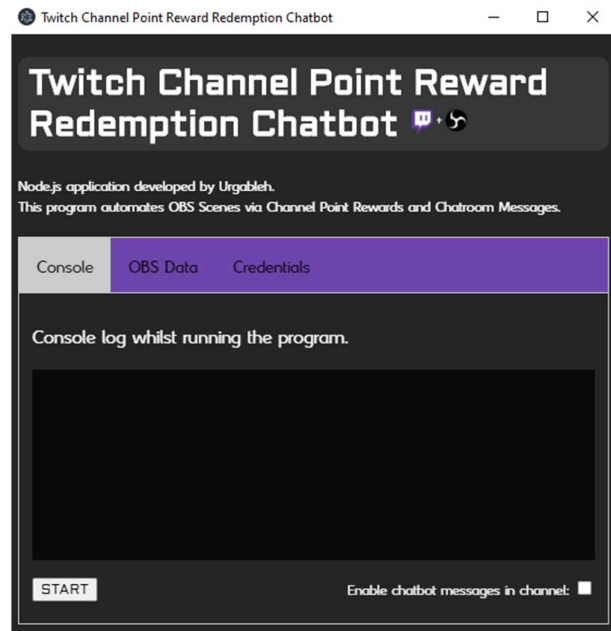


Welcome to Urgableh's Twitch-Channel-Point-Reward-Redemption-OBS Chatbot.

Last update: 15th July 2020 with OBS 25.0.8

The following guide is a high-level usage of the bot.

locales	15/07/2020 4:19 AM	File folder	
resources	15/07/2020 4:19 AM	File folder	
swiftshader	15/07/2020 4:19 AM	File folder	
chrome_100_percent.pak	15/07/2020 4:19 AM	PAK File	176 KB
chrome_200_percent.pak	15/07/2020 4:19 AM	PAK File	313 KB
credentials.csv	15/07/2020 1:51 AM	Microsoft Excel C...	1 KB
d3dcompiler_47.dll	15/07/2020 4:19 AM	Application exten...	4,377 KB
data.csv	15/07/2020 3:18 AM	Microsoft Excel C...	1 KB
ffmpeg.dll	15/07/2020 4:19 AM	Application exten...	2,708 KB
icudtl.dat	15/07/2020 4:19 AM	Probe Document	10,260 KB
libEGL.dll	15/07/2020 4:19 AM	Application exten...	371 KB
libGLSv2.dll	15/07/2020 4:19 AM	Application exten...	7,679 KB
LICENSE	15/07/2020 4:19 AM	File	2 KB
LICENSES.chromium.html	15/07/2020 4:19 AM	Chrome HTML Do...	4,754 KB
resources.pak	15/07/2020 4:19 AM	PAK File	4,691 KB
snapshot_blob.bin	15/07/2020 4:19 AM	BIN File	50 KB
twitch-bot-gui.exe	15/07/2020 4:19 AM	Application	108,133 KB
v8_context_snapshot.bin	15/07/2020 4:19 AM	BIN File	167 KB
version	15/07/2020 4:19 AM	File	1 KB
vk_swiftshader.dll	15/07/2020 4:19 AM	Application exten...	4,368 KB
vk_swiftshader_icd.json	15/07/2020 4:19 AM	JSON File	1 KB
vulkan-1.dll	15/07/2020 4:19 AM	Application exten...	609 KB



credentials.csv contains the twitch access keys for your channel and your bot.

data.csv contains the channel point redemption to OBS source linkages and timing/activation commands.

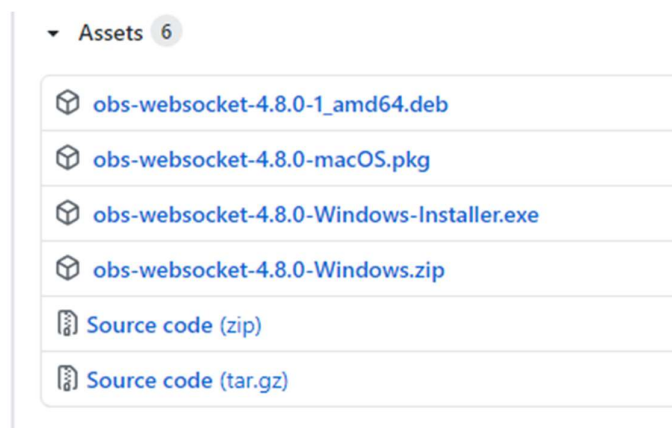
twitch-bot-gui.exe is the executable running the electron application.

* These csv files can be edited in the program itself *or* as external csv files.

Setup

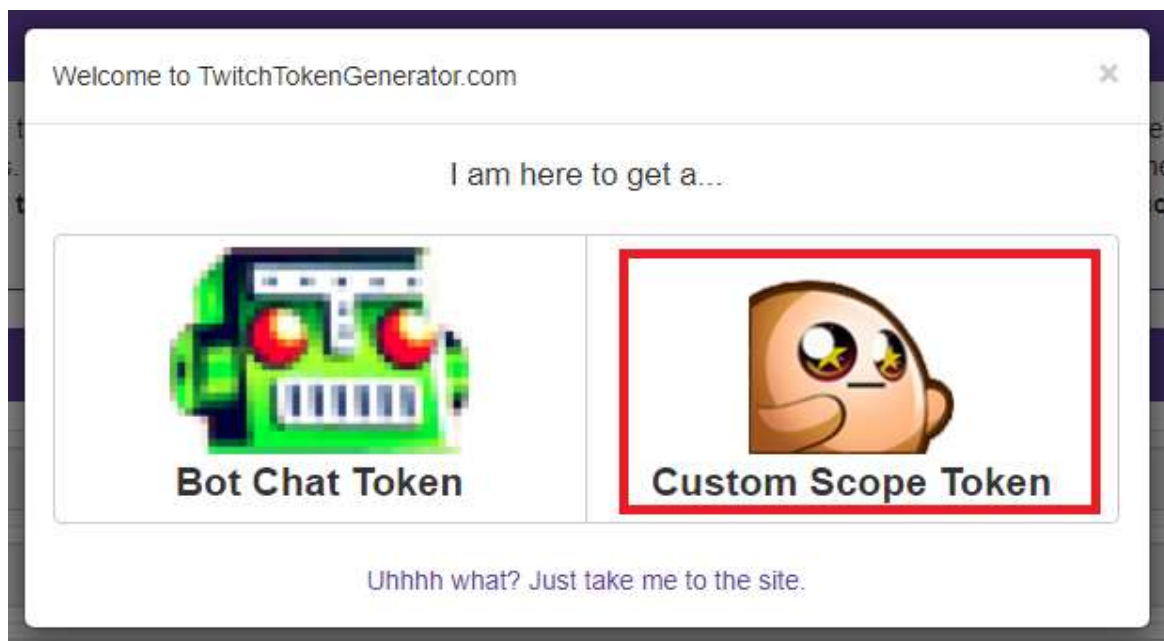
1. If you haven't already, download and install obs-websocket.

- Go to <https://github.com/Palakis/obs-websocket/releases/tag/4.8.0>
- Download and follow the prompts to install.

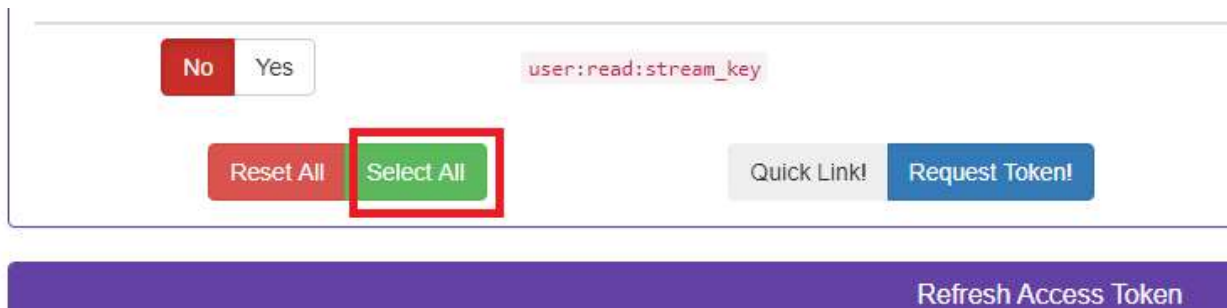


2. Inputting **credentials.csv** values.

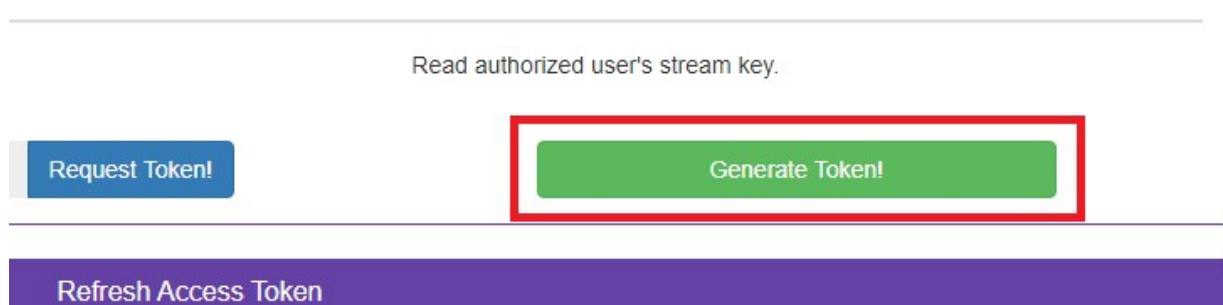
- a. Go to <https://twichtokengenerator.com/> and click Custom Scope Token




- b. Scroll to the bottom and Select All



- c. Click Generate Token!



- d. Login with your channel information as prompted




Log in to Twitch

[Log In](#) [Sign Up](#)

Username

Password




[Trouble logging in?](#)

Log In

- e. It may prompt you for 2FA if you have it activated

<



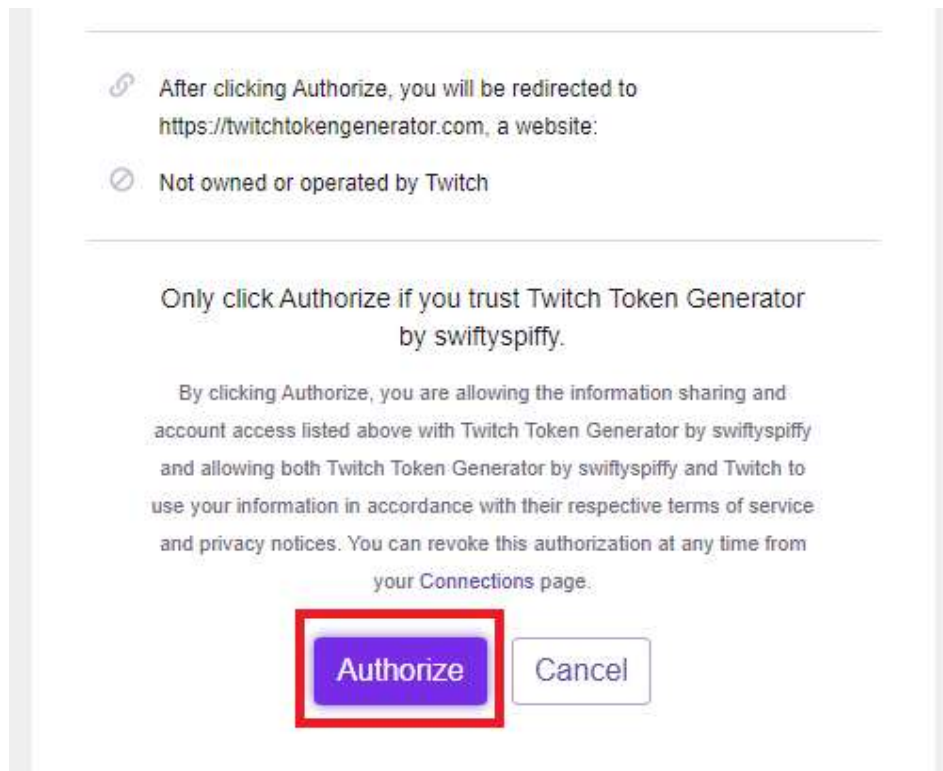
Welcome back, urgableh!

Enter the code sent to you by text message or found in the Authy app. If you've lost your phone, please contact [Twitch Support](#).

Token

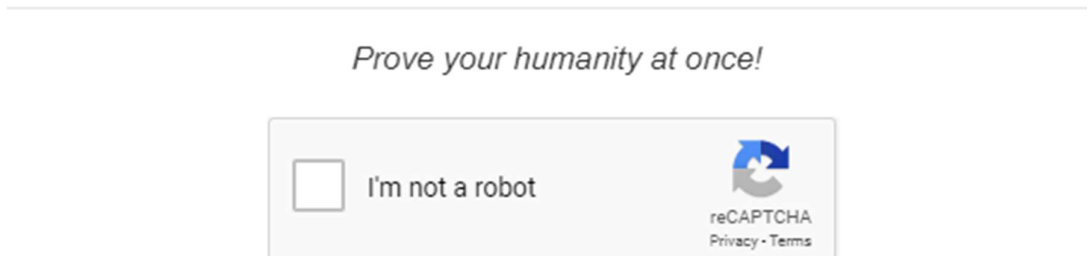
☐ Remember this computer for 30 days

f. Click Authorize.



g. Fill out the Captcha


You're not a robot right?



- h. The generated tokens will then be displayed.

Generated Tokens

TWITCH ACCOUNT

 **urgableh**
(wrong?)

ACCESS TOKEN

5fei6joxkywmc6w8sigq6glygir

Copy

REFRESH TOKEN

bwy13dkf2kvfmuzp9iqhh1npgt

Copy

CLIENT ID

gp762nuuoqcoxypju8c569th9v

Copy

As a security precaution, this tool does NOT store your tokens. You will need to generate new tokens if you've lost your current ones.

- i. Locate credentials.csv and copy + paste these values into their associated columns. *OR* add them into the Credentials tab in the program.

	A	B
1	Key	Value
2	clientId	gp762nuuoqco
3	accessToken	5fei6joxkywmc
4	clientSecret	
5	refreshToken	bwy13dkf2kvfn
6	channelId	
7	username	
8	oauth	
9	channel	

ConsoleOBS DataCredentials

Credentials from Twitch for the channel and chatbot. Hide

Key	Value
clientId	value
accessToken	value
clientSecret	
refreshToken	value
channelId	
username	
oauth	
channel	

Save

- j. Retrieve your channelId by going to <https://codepen.io/Alca/pen/yLBdiyb> developed by Alca. Add this to the credentials.csv as well as your channel.

Urgableh

Go

User ID: 175541413

- k. To generate an OAuth password for your bot account, go to <https://twitchapps.com/tmi/> (Ensure that this is NOT the same account as your channel account, unless you want the bot to also be the same account as the channel account.) (You could use an incognito window for a separate login. It may need extra verification.)

Twitch Chat OAuth Password Generator


As of Sept. 17, 2013, Twitch now requires that you log into IRC using an OAuth token instead of your plaintext password or hash for additional security.

Use this tool to generate an OAuth token to authenticate with Twitch IRC. The entire presented token (including "oauth:") can be substituted for your old password in your IRC client.

To revoke access, disconnect "Twitch Chat OAuth Token Generator" from your Twitch settings.

(Technical: This application uses the [implicit grant flow](#) for the Twitch API to retrieve your token. This means that your token is only ever visible to your browser and not our server.)

[Connect](#)



Log in to Twitch


[Log In](#) [Sign Up](#)

Username

Password

[Trouble logging in?](#)

[Log In](#)



Verify login code

Welcome back, urgabot!

It looks like you're trying to log in from a new device or location.

As an added security measure, please enter the 6-digit code we sent to u****@g***.com.

[Need help?](#)

[Resend code](#)

[Submit](#)

Twitch Chat OAuth Password Generator

Use the following password to login to chat:

oauth:4n7ogterl6w1tf97l804romu9nt

- I. Copy the entire string (including oauth) into the credentials.csv file along with the bot username.

	A	B
1	Key	Value
2	clientId	gp762nuuoqcoxy
3	accessToken	5fei6joxkywmolt
4	clientSecret	
5	refreshToken	bwyl3dkf2kvfm
6	channelId	175541413
7	username	urgabot
8	oauth	oauth:4n7ogterl
9	channel	urgableh
10		

Console
OBS Data
Credentials

Credentials from Twitch for the channel and chatbot. Hide

Key	Value
clientId	value
accessToken	value
clientSecret	
refreshToken	value
channelId	175541413
username	urgabot
oauth	oauth:
channel	urgableh

Save

3. Inputting data.csv values.

- a. Values vary depending on the alert needing to be activated by channel point redemptions.

If OBS Scenes are included as sources of other scenes, the bot will detect this. It is important to include the scene that it originates from in data.csv.

Scene: OBS Scene

Source: OBS Media Source

Duration: Duration of full Media Source

Redemption: TRUE or FALSE (if FALSE, it will be treated as a chat activated command, rather than a channel point reward redemption)

Command: Channel point redemption reward name

For example, the following sources may be entered as:

Scenes	Sources
Channel Points Reward Test	Alerts
Screen Capture	Black Hole
Screen Capture 2	UltimateDraft4
asdf	SnowBorderlineBlizzard

	A	B	C	D	E	F	G
1	Scene	Source	Duration	Redempti	Command		
5	Channel Points Reward Test	Black Hole	15	TRUE	Black Hole		
6	Channel Points Reward Test	UltimateDraft4	171	TRUE	UltimateDraft4		
7	Channel Points Reward Test	SnowBorderlineBlizzard	16	TRUE	SnowBorderlineBlizzard		

Console
OBS Data
Credentials

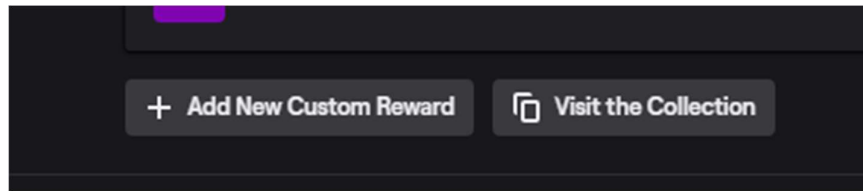
Data used for OBS-Twitch linkages and communication.

Scene	Source	Duration	Redemption	Command
Channel Points Reward Test	Black Hole	15	TRUE	Black Hole
Channel Points Reward Test	UltimateDraft4	171	TRUE	UltimateDraft4
Channel Points Reward Test	SnowBorderlineBlizzard	16	TRUE	SnowBorderlineBlizzard

Add new row
Delete first row
Save

4. Twitch channel point redemption rewards.

- a. Navigate to your Channel Points > Manage Rewards & Challenges on Twitch (e.g. <https://dashboard.twitch.tv/u/urgableh/community/channel-points/rewards>)
- b. Click Add Custom Reward



- c. Enter a Reward Name (which will be the same as the **Command** value in **data.csv**) and a Cost.
- d. Ensure that it does NOT require viewer to enter text.
- e. Click Create.

A screenshot of the 'Create a Custom Reward' form in the Twitch dashboard. The form is titled 'Create a Custom Reward' and has a close button (X) in the top right corner. It is divided into two main sections. The left section contains input fields for 'Reward Name' (with a character count of 10/45) and 'Description (optional)' (with a character count of 0/200). Below these is a toggle switch for 'Require Viewer to Enter Text' which is currently turned off. At the bottom of the left section is a 'Cost' field with a coin icon and the number '1'. A tip at the bottom of the left section states: 'Tip: Viewers earn 220 points per hour on average. Subs earn multipliers up to 2x. See more tips'. The right section, titled 'What your viewers will see:', shows two preview cards. The first card is 'Summary View', described as 'Shown as an available reward', and shows a blue button with a Twitch logo and the text 'Black Hole'. The second card is 'Notification View', described as 'Activated when viewers unlock this reward for the first time', and shows a notification banner with the same blue button and text.

Operation

1. Open OBS.
2. Ensure credentials.csv and data.csv are in the same file directory as twitch-bot-gui.exe.
3. Open twitch-bot-gui.exe.
4. Check the OBS Data and Credentials tabs for correct information.
5. Go back to Console and press START.
6. Allow access to any firewall if applicable.