Introduction

This script was created to counteract scammers who fail to deliver the promised quality. It allows users to automatically send multiple messages to a WhatsApp chat using WhatsApp Web. The script works by simulating user input and automating the message-sending process.

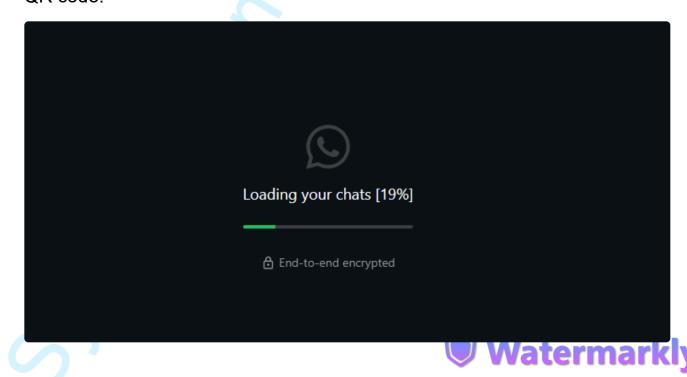
How to Use

Prerequisites

- A computer with access to WhatsApp Web
- A chat window open in WhatsApp Web
- Basic knowledge of browser developer tools

Steps to Execute

1. **Open WhatsApp Web**: Go to <u>WhatsApp Web</u> and log in by scanning the QR code.

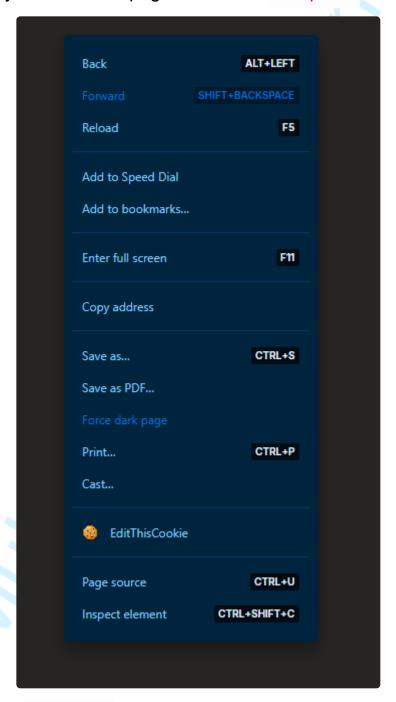


2. Open the Target Chat: Make sure the chat you want to spam is open.



3. Open Developer Console:

Right-click anywhere on the page and select Inspect.



Navigate to the Console tab.



Elements Console Sources	Network Performance >> ⊗ 72 ▲ 1 🗷 1 🐯 🚼 🗙
top ▼	Default levels ▼ 2 Issues: □ 1 □ 1 □ €
responded with a status of 403 ()	medaditatics 2111Id Williams Exercit de Ind. Inning 1.1
Failed to load resource: the server responded with a status of 403 ()	media-mct1-1.cdn.whaocument& wa-mms=:1 49
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-2.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-1.fna.whsticker& wa-mms=:1
8 Failed to load resource: the server responded with a status of 403 ()	media.flhe3-2.fna.whsticker& wa-mms=:1
Failed to load resource: the server responded with a status of 403 ()	media.flhe3-1.fna.whsticker& wa-mms=:1
Failed to load resource: the server responded with a status of 403 ()	media.flhe3-2.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-2.fna.whsticker& wa-mms=:1
8 Failed to load resource: the server responded with a status of 403 ()	media.flhe3-1.fna.whsticker& wa-mms=:1
Failed to load resource: the server responded with a status of 403 ()	media.flhe3-2.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-1.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-1.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-1.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-1.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-1.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-2.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-1.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-1.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-1.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-1.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-1.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-1.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-2.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-1.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 410 ()</pre>	media.flhe3-2.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-1.fna.whsticker& wa-mms=:1
<pre>8 Failed to load resource: the server responded with a status of 403 ()</pre>	media.flhe3-2.fna.whsticker& wa-mms=:1
▲ ► Event handler of 'x-storagemutated initial evaluation of worker script.	



4. Paste and Execute the Script

- Copy the script below and paste it into the console.
- Press Enter to execute.
- If it is giving an error, type enable pasting and hit enter. It should allow you to paste it in

5. Follow the On-Screen Instructions:

- Enter the number of messages to send (between 1 and 100,000).
- Enter the message you want to spam.

6. Watch the Messages Send Automatically

This will work as long as the target's chat is open

The Script

```
let dataTransfer = new DataTransfer();
 1
    let box = document.querySelectorAll("[role=textbox]")[1];
 2
    if (!box) {
 3
      alert("No chat open, Make sure you have opened the chat you
 4
      throw new Error(
 5
        "No chat open, Make sure you have opened the chat you want
 6
      );
 7
 8
 9
    var count = prompt(
10
      "Enter number of messages: \nPlease Enter a number between (
11
      "10"
12
    );
13
14
    if (!count || isNaN(count) || count < 0 || count > 100000) {
15
      alert(
16
        "Please enter only NUMBER between 0 and 100000. \nYou can
17
    script now."
      );
18
    } else {
19
```

```
var message = prompt("MESSAGE YOU WANT TO SPAM : ", "Hello f
20
    spammer ... ");
       if (message = null || message = "") {
21
         alert("Please enter a message to spam. \nYou can re-run th
22
       } else {
23
         console.clear():
24
         dataTransfer.setData("text/plain", message);
25
         (async () \Rightarrow \{
26
           for (let i = 0; i < count; i \leftrightarrow) {
27
             box.focus():
28
             box.dispatchEvent(
29
                new ClipboardEvent("paste", {
30
                  clipboardData: dataTransfer,
31
32
                  bubbles: true,
                  cancelable: true,
33
               })
34
              );
35
             await new Promise((resolve) ⇒ setTimeout(resolve, 100
36
37
    box.parentElement.parentElement.parentElement.children[1].chil
             console.log(`"\{\text{message}\}" sent \rightarrow \{i + 1\} \text{ times});
38
39
         })();
40
       }
41
42
```

Or if it does not work, copy from my Github

Disclaimer

This script should be used responsibly and only for ethical purposes. Spamming can violate WhatsApp's terms of service, so use it at your own discretion.

