

**THEO**

# *Theoretical Software LLC*

a development by theo mirzakhania

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# chromebookBypasser

a repository to bypass chromebook stuff :yay:

## bypassing stuff

### 1. GoGuardian

- <https://tinyurl.com/goofguardian>
- Click link on that page
- Run this bookmarklet on the new blank page:

```
javascript:for(var whar=confirm("ok = disable gg\ncancel = enable
gg"),i=0;i<localStorage.length;i++)localStorage[localStorage.key(i)]=whar?%22-
%22:%22%22;opener.chrome.extension.getBackgroundPage().location.reload()
```

### 2. Cisco Umbrella

- <https://tinyurl.com/goofumbrella>
- Click link on that page
- Run this bookmarklet on the page:

```
javascript:opener.chrome.extension.getBackgroundPage().close()
```

# CAASPP Hacks

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A project dedicated to/for hacking CAASPP secure browser.

## How does it work?

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This project exploits the vulnerabilities on the secure browser to achieve Read & Write on the Secure Browser client.

It also externally displays ImGui to actually control the hack.

## How is the secure client "secure"?

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I haven't researched much about the client itself as I just jumped straight to my bypass methods in hopes of it just working.

So far all I know is that the secure client does not launch when certain processes are open. It also marks you as cheating when you attempt to interact with anything outside of CAASPP.

And from hacking-wise, they detect Win-API calls as well as Cheat Engine. But the secure client is usermode so you can probably still bypass in usermode too.

wpm  
72  
acc  
100%



test type  
time 120  
english

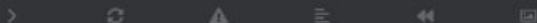
raw  
51

characters  
511/0/0/0

consistency  
62%

time  
02:00  
00:02:00 session

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`tab` + `enter` - restart test

`esc` or `ctrl+c` + `shift` + `esc` - command line

# How To

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This is made to bypass Skiovox extension blocks.

Download, extract, extract, then make sure you load unpacked extension, then select the folder that contains manifest.json and such.





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images

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index.html

Update index.html

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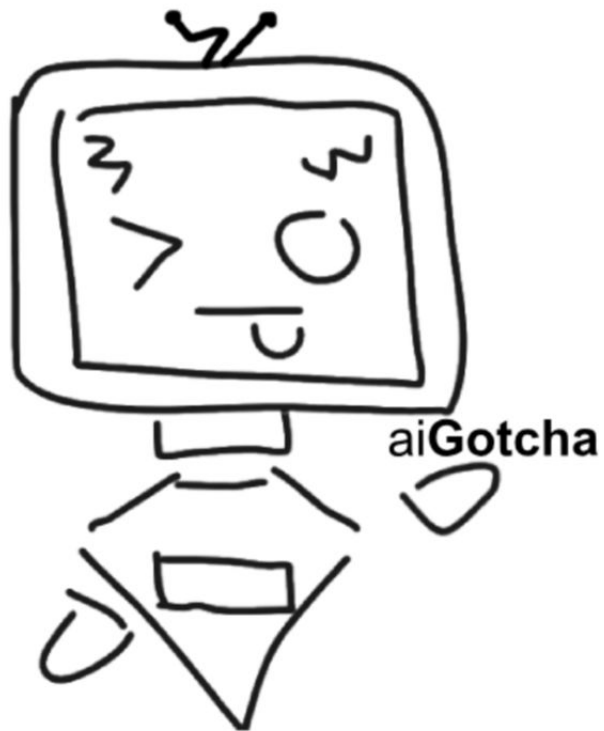


theo.ttf

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# aiGotcha



A C# WinForm application designed to detect if a certain text is made by AI.

Framework: .NET Framework 4.8

# Past Projects



some are private and discontinued

## Untitled Project - KM Driver

This is untitled and has no name, but this simply a kernel driver with unlimited Read & Write access to any memory address, it should bypass any anti-cheat without detections, including Vanguard, EAC, Battleye, and such.

## WIN11 KD MAPPER

This maps any driver using [CVE-2023-21768 POC](#), which completely bypasses Microsofts barriers. Works on Windows 11, may work on Windows 10.

## KD MMAP DLL Injector

This just uses the first project on this page to manually map a DLL onto a process of your choice.

# MIRZAKHANIAN

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