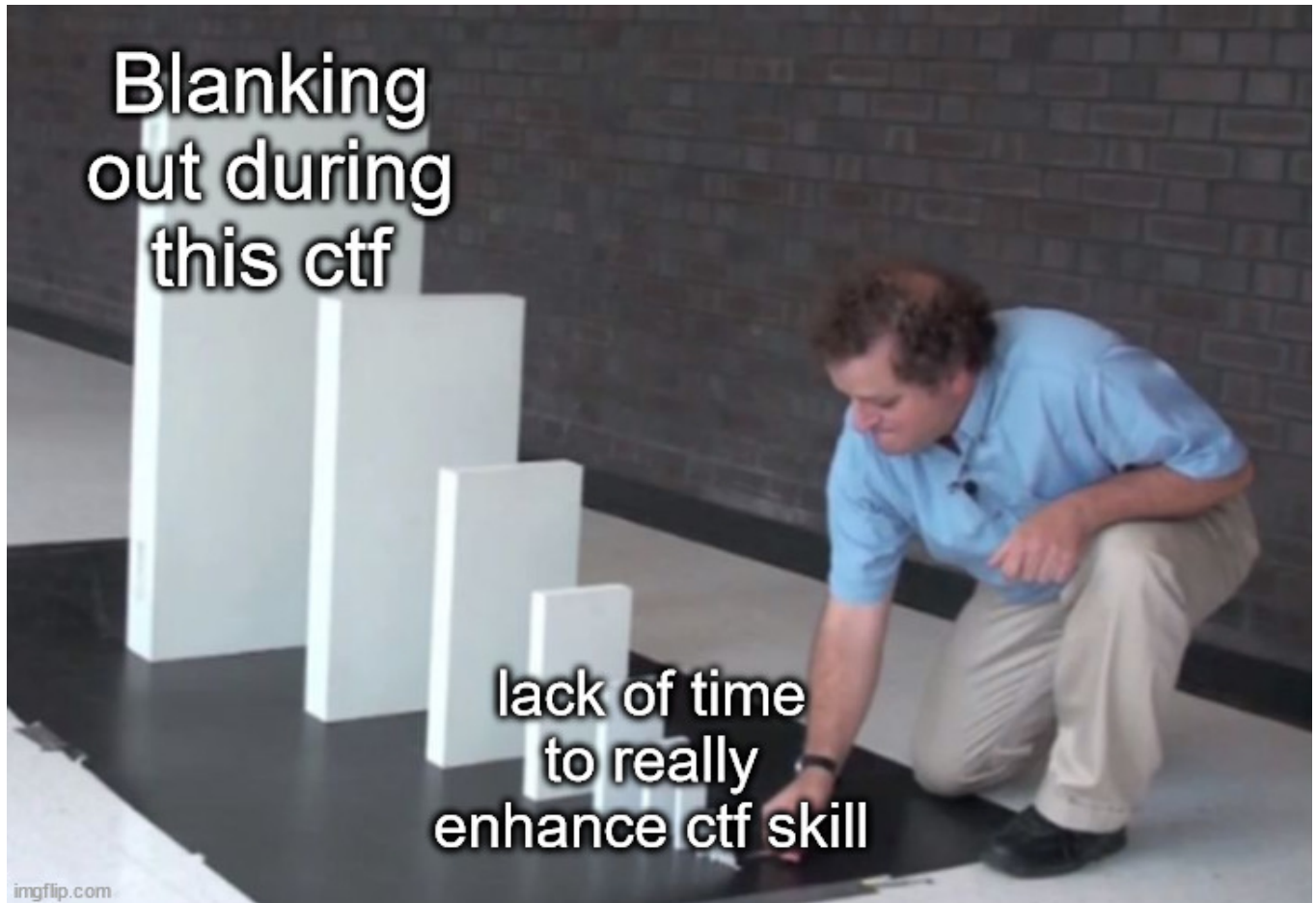


# WRITE UP



## ctfIsMagic

katana

urxry\_zhq

!root

## Table of Content

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  - 1.1 [Code Jugling](#)
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  - 2.1 [Traffic Enjoyer](#)
  - 2.2 [Har](#)

## Reverse Engineering

# Code Jugling

Challenge

75 Solves

×

## CodeJugling

### 500

Find the flag!

 reversing-itu...

Flag

Submit

## Proof of Concept

Masukan file kedalam ghidra untuk diproses, lalu temukan main function “**nama function main dipanggil sebagai parameter pertama pada function entry**”.

```
undefined4 FUN_00401140(int param_1,undefined8 *param_2)

{
    size_t sVar1;
    uint local_20;
    int local_1c;

    if (param_1 == 2) {
        FUN_004014a0(param_2[1],0);
        FUN_004014e0(param_2[1],1);
        FUN_00401520(param_2[1],2);
        FUN_00401560(param_2[1],3);
        FUN_004015a0(param_2[1],4);
    }
```

```
FUN_004015e0(param_2[1],5);
FUN_00401620(param_2[1],6);
FUN_00401660(param_2[1],7);
FUN_004016a0(param_2[1],8);
FUN_004016e0(param_2[1],9);
FUN_00401720(param_2[1],10);
FUN_00401760(param_2[1],0xb);
FUN_004017a0(param_2[1],0xc);
FUN_004017e0(param_2[1],0xd);
FUN_00401820(param_2[1],0xe);
FUN_00401860(param_2[1],0xf);
FUN_004018a0(param_2[1],0x10);
FUN_004018e0(param_2[1],0x11);
FUN_00401920(param_2[1],0x12);
FUN_00401960(param_2[1],0x13);
FUN_004019a0(param_2[1],0x14);
FUN_004019e0(param_2[1],0x15);
FUN_00401a20(param_2[1],0x16);
FUN_00401a60(param_2[1],0x17);
FUN_00401aa0(param_2[1],0x18);
FUN_00401ae0(param_2[1],0x19);
FUN_00401b20(param_2[1],0x1a);
FUN_00401b60(param_2[1],0x1b);
FUN_00401ba0(param_2[1],0x1c);
FUN_00401be0(param_2[1],0x1d);
FUN_00401c20(param_2[1],0x1e);
FUN_00401c60(param_2[1],0x1f);
FUN_00401ca0(param_2[1],0x20);
FUN_00401ce0(param_2[1],0x21);
FUN_00401d20(param_2[1],0x22);
local_20 = 0;
for (local_1c = 0; local_1c < 35; local_1c = local_1c + 1) {
    local_20 = *(uint *)&DAT_00404050 + (long)local_1c * 4) | local_20;
}
sVar1 = strlen((char *)param_2[1]);
if (sVar1 != 0x23) {
    local_20 = 1;
}
if (local_20 == 0) {
    printf("Congratulations, the flag is: %s\n",param_2[1]);
}
else {
    printf("Sorry, wrong flag\n");
}
}
else {
```

```

    printf("Usage: %s flag\n",*param_2);
}
return 0;
}

```

Berfokus pada banyaknya fungsi

```

FUN_004014a0(param_2[1],0);
    FUN_004014e0(param_2[1],1);
    FUN_00401520(param_2[1],2);
    FUN_00401560(param_2[1],3);
    FUN_004015a0(param_2[1],4);
    FUN_004015e0(param_2[1],5);
    FUN_00401620(param_2[1],6);
    FUN_00401660(param_2[1],7);
    FUN_004016a0(param_2[1],8);
    FUN_004016e0(param_2[1],9);
    FUN_00401720(param_2[1],10);
    FUN_00401760(param_2[1],0xb);
    FUN_004017a0(param_2[1],0xc);
    FUN_004017e0(param_2[1],0xd);
    FUN_00401820(param_2[1],0xe);
    FUN_00401860(param_2[1],0xf);
    FUN_004018a0(param_2[1],0x10);
    FUN_004018e0(param_2[1],0x11);
    FUN_00401920(param_2[1],0x12);
    FUN_00401960(param_2[1],0x13);
    FUN_004019a0(param_2[1],0x14);
    FUN_004019e0(param_2[1],0x15);
    FUN_00401a20(param_2[1],0x16);
    FUN_00401a60(param_2[1],0x17);
    FUN_00401aa0(param_2[1],0x18);
    FUN_00401ae0(param_2[1],0x19);
    FUN_00401b20(param_2[1],0x1a);
    FUN_00401b60(param_2[1],0x1b);
    FUN_00401ba0(param_2[1],0x1c);
    FUN_00401be0(param_2[1],0x1d);
    FUN_00401c20(param_2[1],0x1e);
    FUN_00401c60(param_2[1],0x1f);
    FUN_00401ca0(param_2[1],0x20);
    FUN_00401ce0(param_2[1],0x21);
    FUN_00401d20(param_2[1],0x22);

```

Apabila setiap fungsi dibuka maka terdapat character yang dijadikan pembanding disana.

```
void FUN_004014a0(long param_1,int param_2)

{
    *(uint *)&DAT_00404050 + (long)param_2 * 4) = (uint)(*(char *)(param_1 +
param_2) != 'G');
    return;
}
```

```
x != 'G'
```

hal tersebut terdapat disemua fungsi sehingga charater tersebut membentuk sebuah flag.

```
Gemastik2022{st45iUn_MLG_k07a_b4rU}
```

## Flag

Gemastik2022{st45iUn\_MLG\_k07a\_b4rU}

# FORENSIC

## Traffic Enjoyer

# Traffic Enjoyer

## 500

P balap first blood

author - deomkicer#3362

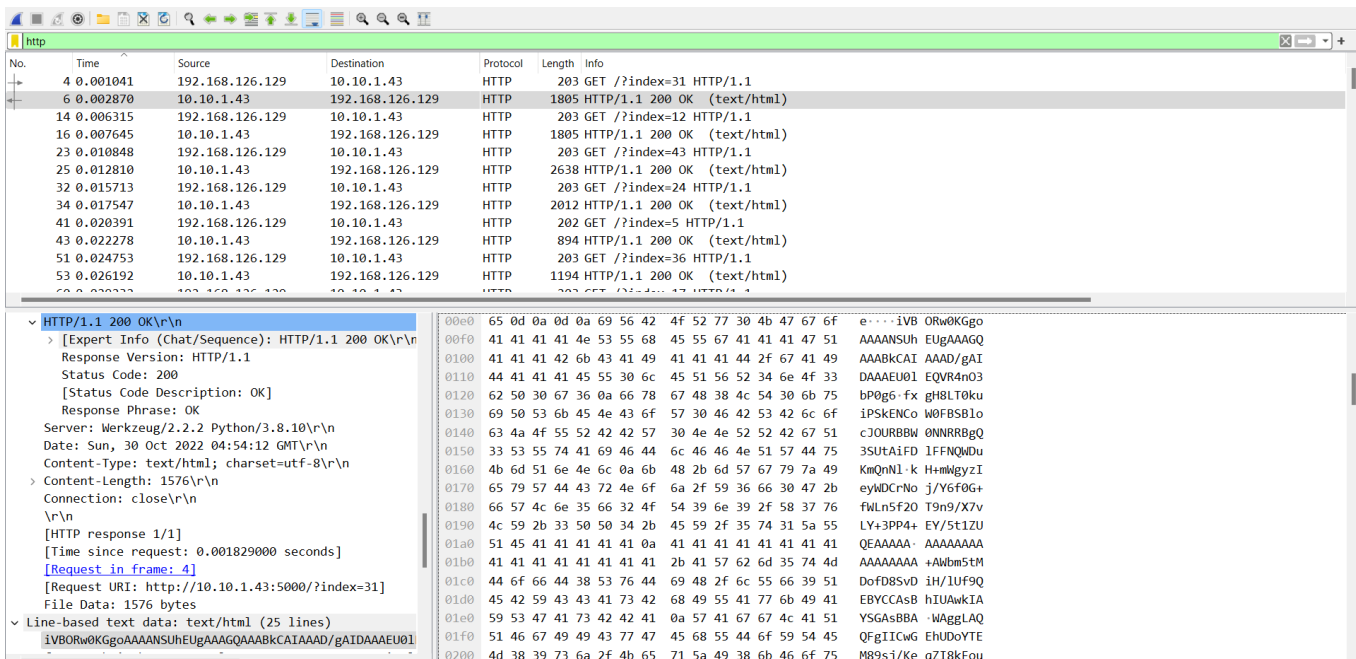
 traffic.pcap

Flag

Submit

## Proof of Concept

Untuk soal Traffic Enjoyer diberikan sebuah file pcap yang berisikan traffic data. Disini kami menggunakan Wireshark untuk melihat data yang ada.



The image shows a Wireshark network traffic capture. The top pane displays a list of captured packets, with the selected packet being an HTTP 200 OK response from 192.168.126.129 to 10.10.1.43. The bottom pane shows the details of this packet, including the HTTP response structure and the raw data. The raw data is a base64-encoded string: iVBORwOKGgoAAAAANSuHEUgAAAGoAAABKCAIAAAD/gAIDAAAEU01.

No.	Time	Source	Destination	Protocol	Length	Info
4	0.001041	192.168.126.129	10.10.1.43	HTTP	203	GET /?index=31 HTTP/1.1
6	0.002870	10.10.1.43	192.168.126.129	HTTP	1805	HTTP/1.1 200 OK (text/html)
14	0.006315	192.168.126.129	10.10.1.43	HTTP	203	GET /?index=12 HTTP/1.1
16	0.007645	10.10.1.43	192.168.126.129	HTTP	1805	HTTP/1.1 200 OK (text/html)
23	0.010848	192.168.126.129	10.10.1.43	HTTP	203	GET /?index=43 HTTP/1.1
25	0.012810	10.10.1.43	192.168.126.129	HTTP	2638	HTTP/1.1 200 OK (text/html)
32	0.015713	192.168.126.129	10.10.1.43	HTTP	203	GET /?index=24 HTTP/1.1
34	0.017547	10.10.1.43	192.168.126.129	HTTP	2012	HTTP/1.1 200 OK (text/html)
41	0.020391	192.168.126.129	10.10.1.43	HTTP	202	GET /?index=5 HTTP/1.1
43	0.022278	10.10.1.43	192.168.126.129	HTTP	894	HTTP/1.1 200 OK (text/html)
51	0.024753	192.168.126.129	10.10.1.43	HTTP	203	GET /?index=36 HTTP/1.1
53	0.026192	10.10.1.43	192.168.126.129	HTTP	1194	HTTP/1.1 200 OK (text/html)

Details of selected packet (HTTP/1.1 200 OK):

- Expert Info (Chat/Sequence): HTTP/1.1 200 OK\r\n
- Response Version: HTTP/1.1
- Status Code: 200
- [Status Code Description: OK]
- Response Phrase: OK
- Server: Werkzeug/2.2.2 Python/3.8.10\r\n
- Date: Sun, 30 Oct 2022 04:54:12 GMT\r\n
- Content-Type: text/html; charset=utf-8\r\n
- Content-Length: 1576\r\n
- Connection: close\r\n
- \r\n
- [HTTP response 1/1]
- [Time since request: 0.001829000 seconds]
- [Request in frame: 4]
- [Request URI: http://10.10.1.43:5000/?index=31]
- File Data: 1576 bytes

Line-based text data: text/html (25 lines)

```
iVBORwOKGgoAAAAANSuHEUgAAAGoAAABKCAIAAAD/gAIDAAAEU01
```

Di dalam nya terdapat banyak data yakni traffic TCP dan HTTP. Namun yang membuat kami

tertarik di sini yaitu pada bagian HTTP, dimana terdapat banyak HTTP get .index dan hasil request nya html/text.

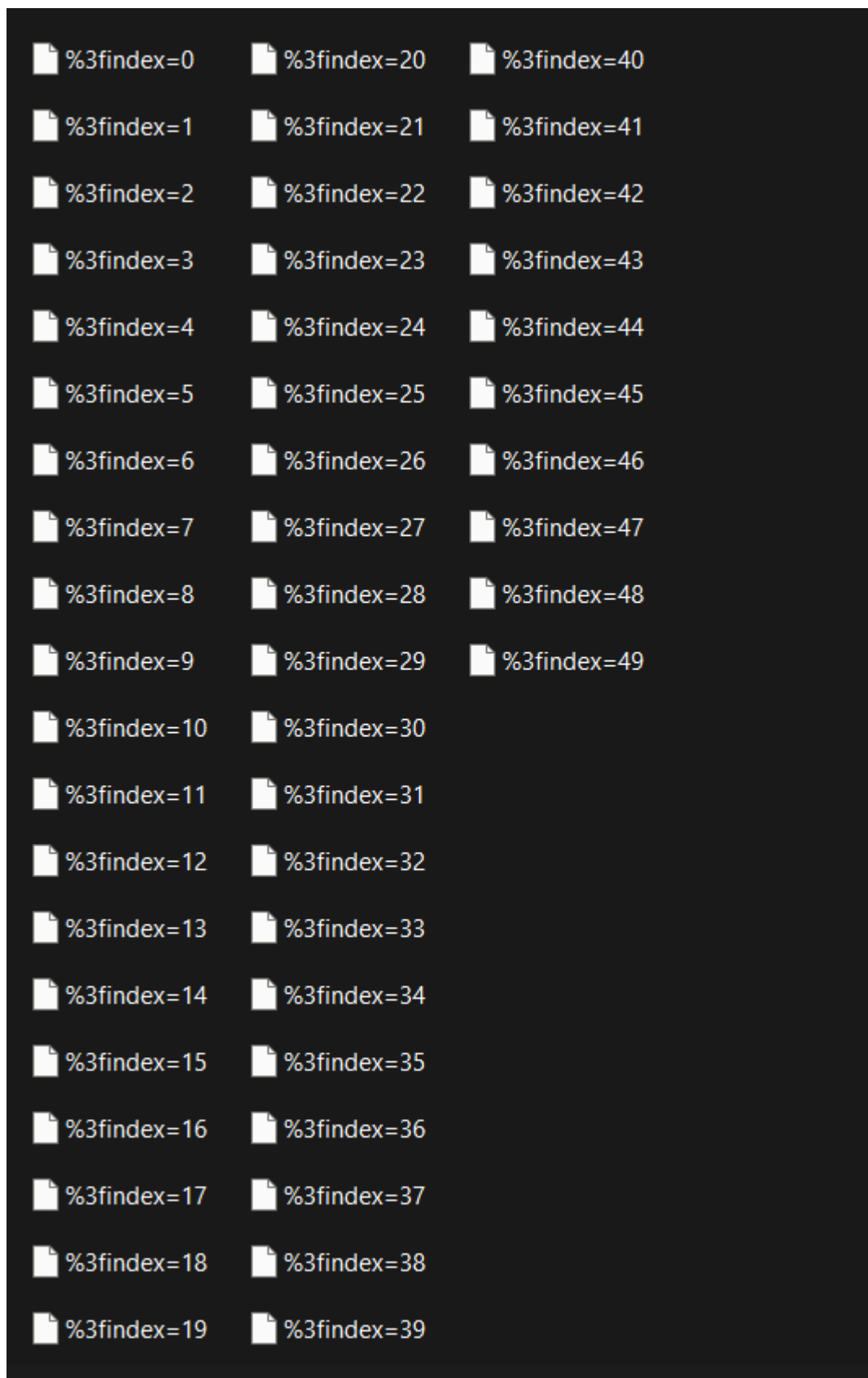
Wireshark · Export · HTTP object list

Text Filter:  Content Type: All Content-Types ▾

Packet	Hostname	Content Type	Size	Filename
6	10.10.1.43:5000	text/html	1576 bytes	?index=31
16	10.10.1.43:5000	text/html	1576 bytes	?index=12
25	10.10.1.43:5000	text/html	2409 bytes	?index=43
34	10.10.1.43:5000	text/html	1783 bytes	?index=24
43	10.10.1.43:5000	text/html	666 bytes	?index=5
53	10.10.1.43:5000	text/html	966 bytes	?index=36
62	10.10.1.43:5000	text/html	1677 bytes	?index=17
72	10.10.1.43:5000	text/html	2031 bytes	?index=48
81	10.10.1.43:5000	text/html	1738 bytes	?index=29
91	10.10.1.43:5000	text/html	1698 bytes	?index=10
100	10.10.1.43:5000	text/html	670 bytes	?index=41
110	10.10.1.43:5000	text/html	759 bytes	?index=22
120	10.10.1.43:5000	text/html	1645 bytes	?index=3
129	10.10.1.43:5000	text/html	1783 bytes	?index=34
138	10.10.1.43:5000	text/html	645 bytes	?index=15
148	10.10.1.43:5000	text/html	759 bytes	?index=46
158	10.10.1.43:5000	text/html	1624 bytes	?index=27
168	10.10.1.43:5000	text/html	1698 bytes	?index=8
178	10.10.1.43:5000	text/html	645 bytes	?index=39
188	10.10.1.43:5000	text/html	219 bytes	?index=20
198	10.10.1.43:5000	text/html	1490 bytes	?index=1
208	10.10.1.43:5000	text/html	219 bytes	?index=32
218	10.10.1.43:5000	text/html	1624 bytes	?index=13

Save Save All Preview Close Help

Setelah itu di sini kami mengexport object list HTTP request yang ada.



Setelah kami melihat data yang ada di dalam masing masing index, disini kami menyadari bahwa file yang ada berupa data yang berbentuk **base64**. Selain itu terdapat **ivBO** di dalam nya membuat kami yakin bahwa data tersebut merupakan image file.

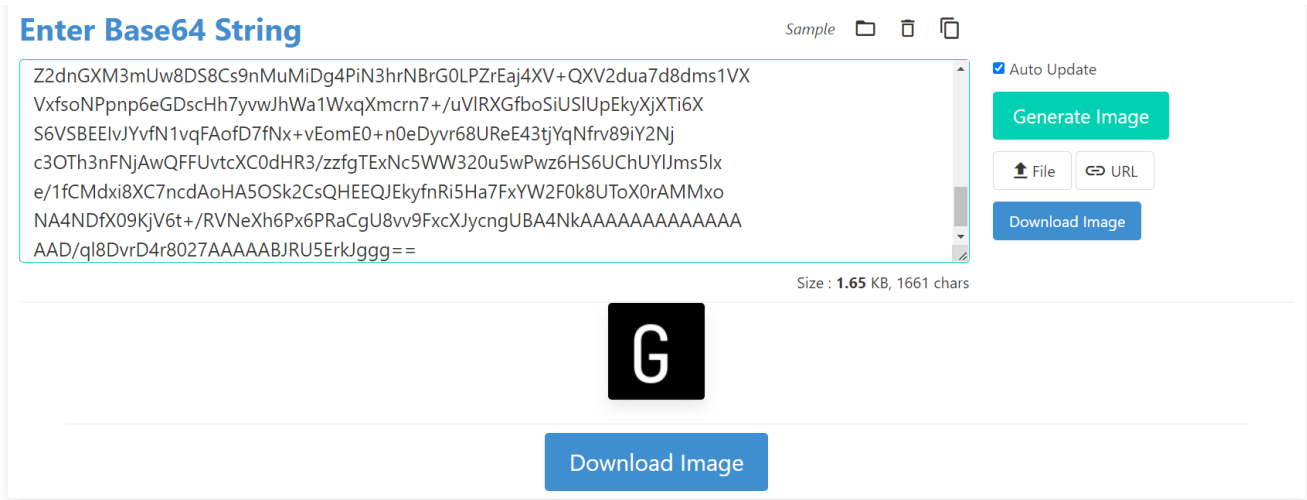


```
%3findex=0 - Notepad

File Edit View

iVBORw0KGgoAAAANSUHEuGAAAGQAAABkCAIAAAD/gAIDAAAEke1EQVR4n03cP0gy
fxwHcI28KKk4o8gi0ELqqKGI0MrShigaGoKCxugPQUtLS0Mora3BmTjWVBA2FLgE
EiaVqAS2JIKVFZkmdfjFZ3h+NPzuTL/n/e15ns9r/OB9/HzfeeLZ95RIAAAAA
AAAAAAAAAAAAAwJ9DKvDzyWQyg8Gg1+t7e3tVKpVSqZTL5TKZLB6PRyKRYDDo9/td
Ltfx8fHDw4PAs/Og7e3t29vb0Wg0V4RsNutwOGZmZsrKysQeXF11tbUkSabT6Wji
+h+3293f3y/2CoTS19cXDAZZxPQlnu6vr6+LvQ7+jY2NfX5+lpLU152dHa1U6HdY
4wi1Wq6S+m1ra0vcFfH1t8Jx30v1trS05HtAPB530p1erzccD1MUVVdXp1Qqh4eH
29ravmk7PT29v7/Pw7yis1gs+V4ggUBgcXGxoqKC8cC0jo69vb1MJsN4bDgcxnFc
4LXwiYCiFkvd3d2trKws2GF8fDwWi/3Mk5FjJEkyrtNqtRbFRKvVJpNJepNYLFZT
U8Pf8ILCMIzXk6fP58t36uWztrbGGPr8/DxPwwttDHSUCYVTU10orTAMe3x8pLey
2Wx8TC4Ck81EX14oFGJ34cLY7e3tjfoXi8H91Vd3dze9eHp6ms1mWXSz2+30Io7j
ra2tLLqViPuwVCoVvXh+fs6u29XVVTkZpNfVajw7hqXgPqyGhgZ68fn5mV23RCLB
eGXTUx07hqXgPqyqqip6sZR3mUgkQi/K5XLWDVkr57yjTCajFxlPpSiTL53RP7X7
/X7WDVnjPiZouVwusUf4zz/2PWRpICwEEBYCCAsBhIUAwkIAYSGAsBBAWAggLAQQ
FgKRrw2NRmNXVxeLAx00h9fr5XweoX18fNC/CNbr9YwPzvd/oIJWV1eFXZZEAqch
EggLAYSFAMJCAGEhEDms5eV1aSFNz2fiDvkFX1kIICwEEBYCCAsBhIUAwkLAfVip
VIpeLGYfaT4YhtGLmUyGdUPWuA+Loih6sZQtxgqFoshn4Rv3Yb28vNCLzc3NrBvW
19fTi6Js/uM+rLu703pxCHCQXTeCIBj3JgeDQXyNS8F9WB6Ph140GAYMbZ0FjYyM
0IvpdPrm5oZFtx8n327lubk51FZSqtT6+pre6vLyko/JRYBh2Pv7032Ft7e3qJv9
Z2dnGXM3mUw8DS8Cs9nMuMiDg4PiN3hrNBrgOLPZrEaj4XV+QXV2dua7d8dms1VX
VxfsonPpnp6eGDscHh7yvwJhWa1WxqXmcn7+/uVlRXGfboSiUS1UpEkyXjXTi6X
S6VSBEEIvJYvfN1vqFAofD7fNx+vEomE0+n0eDyvr68UReE43tjYqNfrv89iY2Nj
c30Th3nFNjAwQFFUvtcXC0dHR3/zzfgTExNc5WW320u5wPwz6HS6UCHUY1Jms5lx
e/1fCMdx18XC7ncdAoHA5OSk2CsQHEEQJEkyfnRi5Ha7FxyW2F0k8UToX0rAMMxo
NA4NDfX09KjV6t+/RVNeXh6Px6PRaCgU8vv9FxcXJycngUBA4NkAAAAAAAAAAAA
AAD/q18DvrD4r8027AAAAABJRu5ErkJggg==
```

Setelah itu disini kami menggunakan tools online untuk mengubah data base64 yang ada menjadi image file menggunakan <https://codebeautify.org/base64-to-image-converter>



Setelah itu kami mendapatkan sebuah kata dari hasil convert tersebut. Kami melakukan hal yang sama untuk semua file index html yang ada **%3findex=0 sampai %3findex=49**

## Flag

Gemastik2022{balapan\_f1rst\_bl00d\_is\_real\_f580c176}

## Har

---

Har  
500

Har Har Har!

---

author - vidner#6838

 har.zip

Flag

Submit

## Proof of Concept

Untuk soal har ini disana kami setelah searching mengenai apa itu file berformat har, nah disini kami mendapatkan tool [https://toolbox.googleapps.com/apps/har\\_analyzer/](https://toolbox.googleapps.com/apps/har_analyzer/) untuk menganalisa file **\*har** yang diberikan.

← → ↻ 🔒 toolbox.googleapps.com/apps/har\_analyzer/

☰ Toolbox Google Admin Penganalisis HAR Bantuan

Pilih file HAR

CHOOSE FILE

### Cara mendapatkan rekaman HAR

[HAR \(HTTP Archive\)](#) adalah format file yang digunakan oleh beberapa alat sesi HTTP untuk mengekspor data yang diambil. Formatnya pada dasarnya adalah objek JSON dengan kumpulan kolom tertentu. Perlu diingat bahwa tidak semua kolom dalam format HAR bersifat wajib, dan dalam banyak kasus, beberapa informasi tidak akan disimpan ke file.

File HAR berisi data sensitif.

- Konten halaman yang Anda download saat merekam.
- Cookie Anda, yang memungkinkan siapa pun yang memiliki file HAR untuk meniru akun Anda.
- Semua informasi yang Anda kirimkan saat merekam: detail pribadi, sandi, nomor kartu kredit, dll.

Jika perlu, Anda dapat mengedit file HAR di editor teks dan mengedit informasi sensitif.

Anda bisa mendapatkan rekaman sesi HTTP di banyak browser, termasuk Google Chrome, Microsoft Edge, dan Mozilla Firefox.

#### Internet Explorer/Edge

Lihat petunjuk detailnya di [Memeriksa aktivitas jaringan di Microsoft Edge DevTools](#) pada situs Microsoft.

- Buka Developer Tools dari menu (Menu > More Tools > Developer tools), atau dengan menekan F12 (atau Fn-F12) di keyboard.
- Buka tab Network.

#### Firefox

- Mulai Developer Tools Firefox dalam mode Network (Menu kanan atas > Developer > Network, atau Ctrl-Shift-E/Cmd-Alt-E di macOS).
- Aktifkan "Persist logs" di sebelah kanan.
- Rekonstruksi masalah.
- Simpan rekaman dengan mengklik kanan pada petak dan

#### Chrome

Anda dapat merekam sesi HTTP menggunakan tab Network di Developer Tools pada Chrome.

- Buka Developer Tools dari menu (Menu > More Tools > Developer tools), atau dengan menekan F12 (atau Fn-F12) di keyboard.
- Klik tab Network

Dari analisa yang kami dapatkan terhadap data yang ada, di sana terdapat banyak traffic yang mengakses ke **figma.com**



# Toolbox Google Admin Penganalisis HAR



Filter berdasarkan kode status HTTP.

[Learn More](#)

- ☒ 0
- ☒ 1xx
- ☒ 2xx
- ☒ 3xx
- ☒ 4xx
- ☒ 5xx

☒ Group by pages☐ All entries

[07:57:44.109] <https://www.figma.com/file/N2D2B1mcWjiqgKZciiPSJ5/Untitled?node-id=0%3A1>

Jenis waktu ☒ Relatif ☐ Independen

Waktu	Respons	Ukuran yang Diperlukan	Ukuran Respons	Analisis	Waktu total	Pewaktuan
07:57:44.109	200 GET https://www.figma.com/file/N2D2B1mcWjiqgKZciiPSJ5/Untitled	—	—		856 milidetik	
07:57:44.977	200 GET https://static.figma.com/webfont/1/Inter-Regular.woff2	—	—		0 milidetik	—
07:57:44.977	200 GET https://static.figma.com/webfont/1/Inter-Italic.woff2	—	—		0 milidetik	—
07:57:44.977	200 GET https://static.figma.com/webfont/1/Inter-Medium.woff2	—	—		0 milidetik	—
07:57:44.977	200 GET https://static.figma.com/webfont/1/Inter-MediumItalic.woff2	—	—		0 milidetik	—
07:57:44.977	200 GET https://static.figma.com/webfont/1/Inter-SemiBold.woff2	—	—		0 milidetik	—
07:57:44.977	200 GET https://static.figma.com/webfont/1/Inter-SemiBoldItalic.woff2	—	—		0 milidetik	—
07:57:44.977	304 GET https://static.figma.com/webfont/1/DSEG7Classic-Italic-Custom2.woff2	—	—		256 milidetik	
07:57:44.977	200 GET https://www.figma.com/esbuild-artifacts/29700f1fdbfa0f5e7eb5e9cd165c7a4f0412b169/js/figma_app.min.js.br	—	—		193 milidetik	

Setelah kami coba untuk mengakses salah satu method get yaitu

<https://www.figma.com/file/N2D2B1mcWjiqgKZciiPSJ5/Untitled> kami menemukan sebuah figma project file yang mana di tidak dapat diakses.



## File not found

Either this file doesn't exist or you don't have permission to view it. Ask the file owner to verify the link and/or update permissions.

[Log in](#)

Nah setelah kami melihat melihat lagi terhadap proses yang ada dalam method request yang diberikan, ternyata di sana terdapat sebuah **cookie**. Nah dari sana kami kepikiran untuk mencoba cookie tersebut untuk mengakses project figma yang ada.

Filter berdasarkan kode status HTTP

[Learn More](#)

☒ 200  
☒ 4xx

☒ 1xx  
☒ 3xx  
☒ 5xx

Group by pages

☐ All entries

[07:57:44.109] <https://www.figma.com/file/N2D2B1mcWjigKZciiPSJS/Untitled?node-id=0%3A1>

Jenis waktu ☒ Relatif ☐ Independen

Waktu	Respons	Ukuran yang Diperlukan	Ukuran Respons	Analisis	Waktu total	Pewaktuuan
07:57:44.109	200	—	—		856 milidetik	
	GET <a href="https://www.figma.com/file/N2D2B1mcWjigKZciiPSJS/Untitled">https://www.figma.com/file/N2D2B1mcWjigKZciiPSJS/Untitled</a>					
07:57:44.977	200	—	—		0 milidetik	—
	GET <a href="https://static.figma.com/webfont/1/Inter-Regular.woff2">https://static.figma.com/webfont/1/Inter-Regular.woff2</a>					
07:57:44.977	200	—	—		0 milidetik	—
	GET <a href="https://static.figma.com/webfont/1/Inter-Italic.woff2">https://static.figma.com/webfont/1/Inter-Italic.woff2</a>					
07:57:44.977	200	—	—		0 milidetik	—
	GET <a href="https://static.figma.com/webfont/1/Inter-Medium.woff2">https://static.figma.com/webfont/1/Inter-Medium.woff2</a>					
07:57:44.977	200	—	—		0 milidetik	—
	GET <a href="https://static.figma.com/webfont/1/Inter-MediumItalic.woff2">https://static.figma.com/webfont/1/Inter-MediumItalic.woff2</a>					
07:57:44.977	200	—	—		0 milidetik	—
	GET <a href="https://static.figma.com/webfont/1/Inter-SemiBold.woff2">https://static.figma.com/webfont/1/Inter-SemiBold.woff2</a>					
07:57:44.977	200	—	—		0 milidetik	—
	GET <a href="https://static.figma.com/webfont/1/Inter-SemiBoldItalic.woff2">https://static.figma.com/webfont/1/Inter-SemiBoldItalic.woff2</a>					
07:57:44.977	304	—	—		256 milidetik	
	GET <a href="https://static.figma.com/webfont/1/DSEG7Classic-Italic-Custom2.woff2">https://static.figma.com/webfont/1/DSEG7Classic-Italic-Custom2.woff2</a>					
07:57:44.977	200	—	—		193 milidetik	
	GET <a href="https://www.figma.com/esbuild-artifacts/29700f1fdbfa0f5e7eb5e9cd165c7a4f0412b169/js/figma_app.min.js.br">https://www.figma.com/esbuild-artifacts/29700f1fdbfa0f5e7eb5e9cd165c7a4f0412b169/js/figma_app.min.js.br</a>					

Permintaan

Tanggapan

Konten

Tanggapan

**Cookie**

Waktu

**recent\_user\_data**

- Nilai** %22e30=%22
- Jalur** /
- Domain** www.figma.com
- Berakhir** 2022-11-29T07:57:28.000Z
- Aman

**recent\_user\_data**

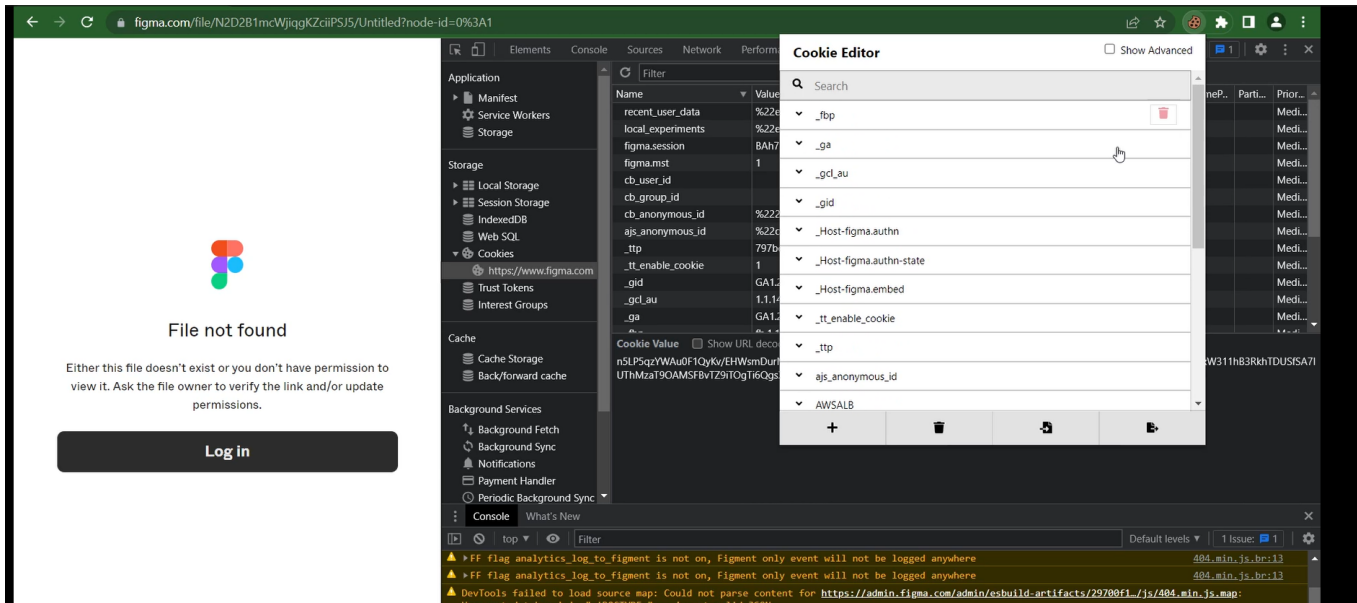
- Nilai** %22eyJib21tdW5pdHVC2YySWQlOm51bGwslmNvbW11bml0eVB2b2ZpbGVJZC16JExNjg0NTQxODQyYjU2MzUzNjA1CjmaWxlQmVud3NlcVZzXzJJCi6lExNjg0NTQxODQxODQyOTYyNDU1Cj12YyVSWUR09yZ0lkip7jExNjg0NTQxODQxODQyOTYyNDU1Om51bGx0f90=%22
- Jalur** /
- Domain** www.figma.com
- Berakhir** 2022-11-29T07:55:17.000Z
- Aman

**Cookie diterima dari server**

**figma.session**

- Nilai** BAh7CEkiD3Nlc3Npb25faWQOGzZFVG86VHJyZ2s60Nlc3Npb2460Nlc3Npb25JZAY6D0bdWJsaWnfaWRJlKvYjZM2U0OGIwMGVlbnkYzJhNDU3ZTdlYmNhNWRYzRjMDY0N2YxNjQ1NzY3N2JhOWE5MzViYTY3YWFkYTA0Bj5ARkkiCmZ5YXNoBj5ARmsASSiNdXNlcmShbWUGOwBGSSiWdmlkbmYyaWU0G1haWwucnUGOwBU-920c4e0c9891d85c813e2d84602bb79e013ebce3
- Jalur** /

Nah kemudian disini kami mencoba untuk menambahkan value pada cookie di browser



```
# Netscape HTTP Cookie File
```

```
# http://curl.haxx.se/rfc/cookie_spec.html
```

```
# This is a generated file! Do not edit.
```

```
.www.figma.com    TRUE      /          TRUE      1669812062      ajs_anonymous_id
a87ae32b-28a6-4cd7-bdcd-0b0557e06652

www.figma.com    FALSE     /          TRUE      1669725662      ajs_anonymous_id
%22c189b04f-f3be-477c-b895-c878420027fd%22

www.figma.com    FALSE     /          TRUE      1669725663      experiment_seed
%22882556%22

www.figma.com    FALSE     /          TRUE      1669736351      local_experiments
%22e30=%22

.figma.com       TRUE      /          FALSE     1698670023      ajs_user_id
%22931897384801461036%22

.figma.com       TRUE      /          FALSE     1698670025      ajs_anonymous_id
%22c189b04f-f3be-477c-b895-c878420027fd%22

marketing.figma.com  FALSE     /          TRUE      1701694031      drift_aid
7d4b403b-31ba-4b2e-870f-81a79119f6b4

marketing.figma.com  FALSE     /          TRUE      1701694031      driftt_aid
7d4b403b-31ba-4b2e-870f-81a79119f6b4

.figma.com       TRUE      /          FALSE     1674910033      _gcl_au
1.1.1178521449.1667134033

.figma.com       TRUE      /          FALSE     1674920253      _fbp
```

fb.1.1667134034015.678796122

.figma.com	TRUE	/	FALSE	1700840253	_tt_enable_cookie	1
------------	------	---	-------	------------	-------------------	---

.figma.com	TRUE	/	FALSE	1700840253	_ttp	269b314c-b06a-4572-98d1-0ac08f76e65c
------------	------	---	-------	------------	------	--------------------------------------

.figma.com	TRUE	/	FALSE	1698680251	cb_user_id	null
------------	------	---	-------	------------	------------	------

.figma.com	TRUE	/	FALSE	1698680251	cb_group_id	null
------------	------	---	-------	------------	-------------	------

.figma.com	TRUE	/	FALSE	1698670034	cb_anonymous_id	
------------	------	---	-------	------------	-----------------	--

%22ac6b46ba-3eec-45e9-b6f4-4b8bcb964113%22

.www.figma.com	TRUE	/	TRUE	1670590536	experiment_seed	109226
----------------	------	---	------	------------	-----------------	--------

www.figma.com	FALSE	/	TRUE	1670590537	__Host-figma.authn-state	
---------------	-------	---	------	------------	--------------------------	--

1

www.figma.com	FALSE	/	TRUE	1670590537	__Host-figma.embed	
---------------	-------	---	------	------------	--------------------	--

%7B%221168533676738692603%22%3A%22figtkn.embed.ummyR5mwoZBwrFQpWxomW2a%22%7D

.www.figma.com	TRUE	/	TRUE	1670590537	figma.mst	1
----------------	------	---	------	------------	-----------	---

.www.figma.com	TRUE	/	TRUE	1670600281	figma.session	
----------------	------	---	------	------------	---------------	--

BAh7CEkiD3Nlc3Npb25faWQOGZFVG86HVJhY2s60lNlc3Npb2460lNlc3Npb25JZAY6D0BwdWJsaWNfaWR

JlIkVjMWJhNWl1NDIyZmM4MTkyNjE5MDQxNzE4NGVKNlJmZDIzZDIzMmRmYmMwZjg4MGQ5ZDFlMzg5N2EyZm

Q1ZWRLBjsARkkiCmZsYXNoBjsARnsASSIJY29udAY7AEZJIjgvZmlsZS9OMkQyQjFtY1dqaXFnS1pjaWlQU

0o1L1VudG10bGVkP25vZGUtaWQ9MCUzQTEGOWBU--3d3243a11954dbd0d062a30b654ade01b383589c

www.figma.com	FALSE	/	TRUE	1670590537	__Host-figma.authn	
---------------	-------	---	------	------------	--------------------	--

%7B%221168454184006396245%22%3A%22figtkn.authn.uI5wsHnwRs0KrJjh15JdSc%22%7D

www.figma.com	FALSE	/	TRUE	1669736012	recent_user_data	
---------------	-------	---	------	------------	------------------	--

%22eyJjb21tdW5pdH1Vc2VySWQiOm51bGwsImNvbW11bm10eVByb2ZpbGVJZCI6IjExNjg0NTQxODQyNjU2

MzUzNjAiLCJmaWxlQnJvd3Nlc1VzZXJJZCI6IjExNjg0NTQxODQwMDYzOTYyNDUiLCJ1c2VySWRUB09yZ01

kIjp7IjExNjg0NTQxODQwMDYzOTYyNDUiOm51bGx9fQ==%22

www.figma.com	FALSE	/	FALSE	1667749077	AWSALBTG	
---------------	-------	---	-------	------------	----------	--

7Dug0ex6PhUo/08oWeWWG1GEo0kwY5iFnRO2bM6cwIvEuYIKs5/Xzxw8UavUHVyOxRJhfJ74y7SaBYbRYnv

1tivV+gxcVctP+K1Tf8YskQI+yrtNLIln/wBcxgFkXYvbZDZlZ1jPp+HrpELt5d6z+TH4Tm4MkaVYcrFsF+

4jSm+A

www.figma.com	FALSE	/	TRUE	1667749077	AWSALBTGCORS	
---------------	-------	---	------	------------	--------------	--

7Dug0ex6PhUo/08oWeWWG1GEo0kwY5iFnRO2bM6cwIvEuYIKs5/Xzxw8UavUHVyOxRJhfJ74y7SaBYbRYnv

1tivV+gxcVctP+K1Tf8YskQI+yrtNLIln/wBcxgFkXYvbZDZlZ1jPp+HrpELt5d6z+TH4Tm4MkaVYcrFsF+

4jSm+A

www.figma.com	FALSE	/	FALSE	1667749077	AWSALB	
---------------	-------	---	-------	------------	--------	--

qbNR0ovHP9bueKclvFCDZ5LK+0anW7ccytXKVG1G67gHZ0lkY4WZAj0H7fJWoI2wUma00GSQgF0jTNkgySz

BnUgHX6KEFbXrkbq0WFfTn9dUBH8YXKVpNn00Bx7e

www.figma.com	FALSE	/	TRUE	1667749077	AWSALBCORS	
---------------	-------	---	------	------------	------------	--



```
qbNR0ovHP9bueKc1vFCDZ5LK+0anW7ccytXKVG1G67gHZ01kY4WZAj0H7fJWoI2wUma00GSQgF0jTNkgySz  
BnUgHX6KEFbxrkbq0WFfTn9dUBH8YXKVpNn00Bx7e
```

Setelah kami coba untuk memasukkan cookie yang ada seperti value cookie tersebut kami pun akhirnya bisa mengakses halaman

<https://www.figma.com/file/N2D2B1mcWjiqgKZciiPSJ5/Untitled> dan mendapatkan flagnya.

## Flag

Gemastik2022{kinda\_wish\_this\_werent\_text}