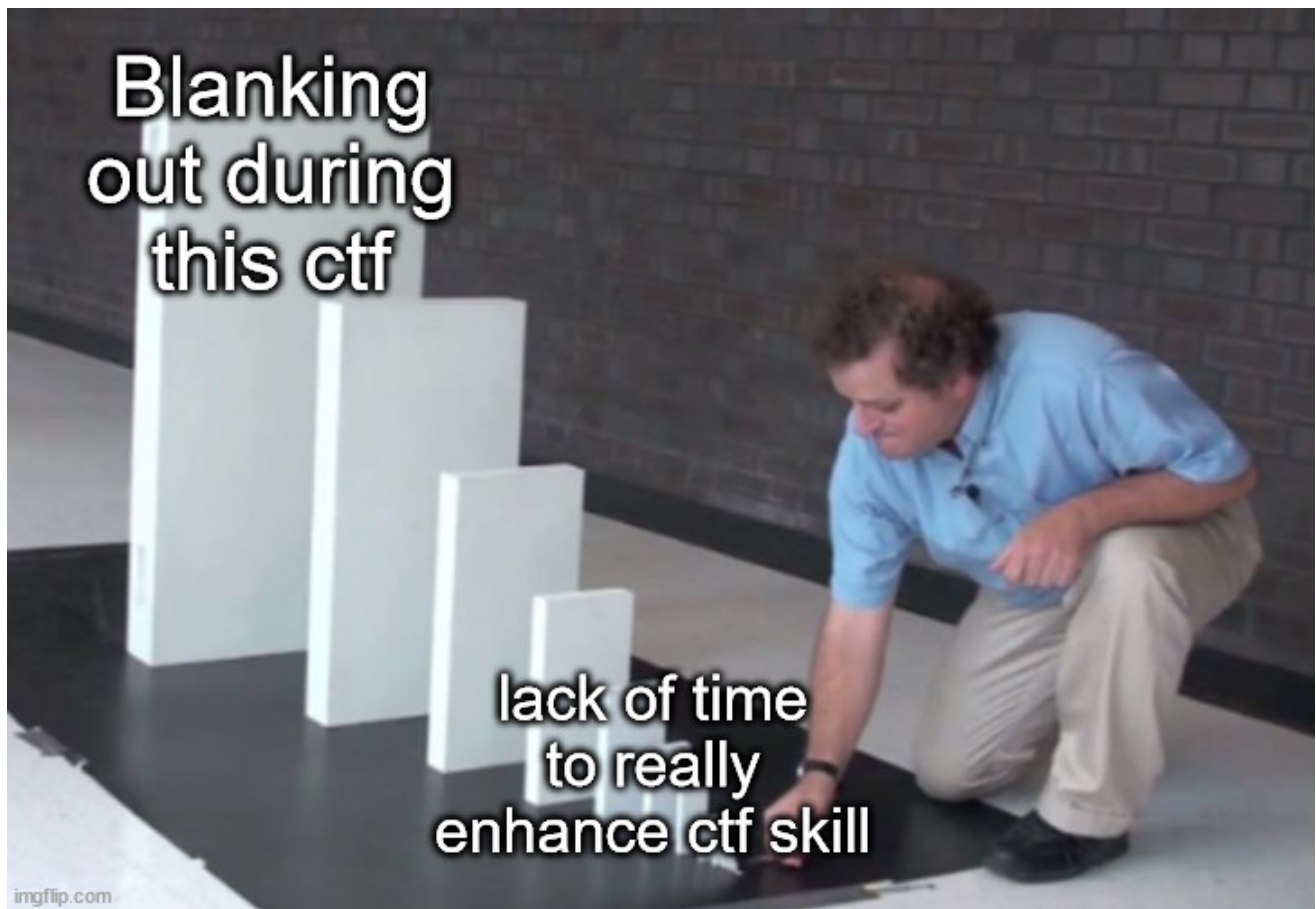


WU_GEMASTIK_CtfIsMagic



- `katana`
- `urxry_zhq`
- `!root`

Table of Content

- [Reverse Engineering](#)
 - [Code Jugling](#)
- [Forensic](#)
 - [Traffic Enjoyer](#)
 - [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 di semua fungsi sehingga karakter 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

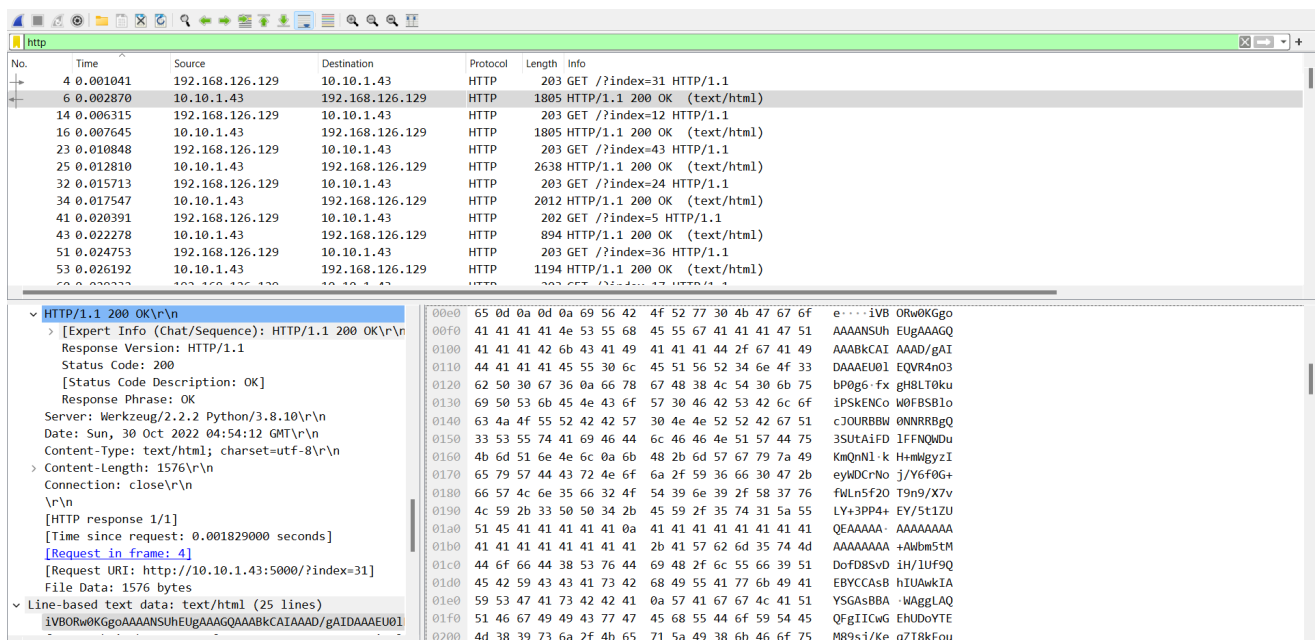
 traffic.pcap

Flag

Submit

Proof of Concept

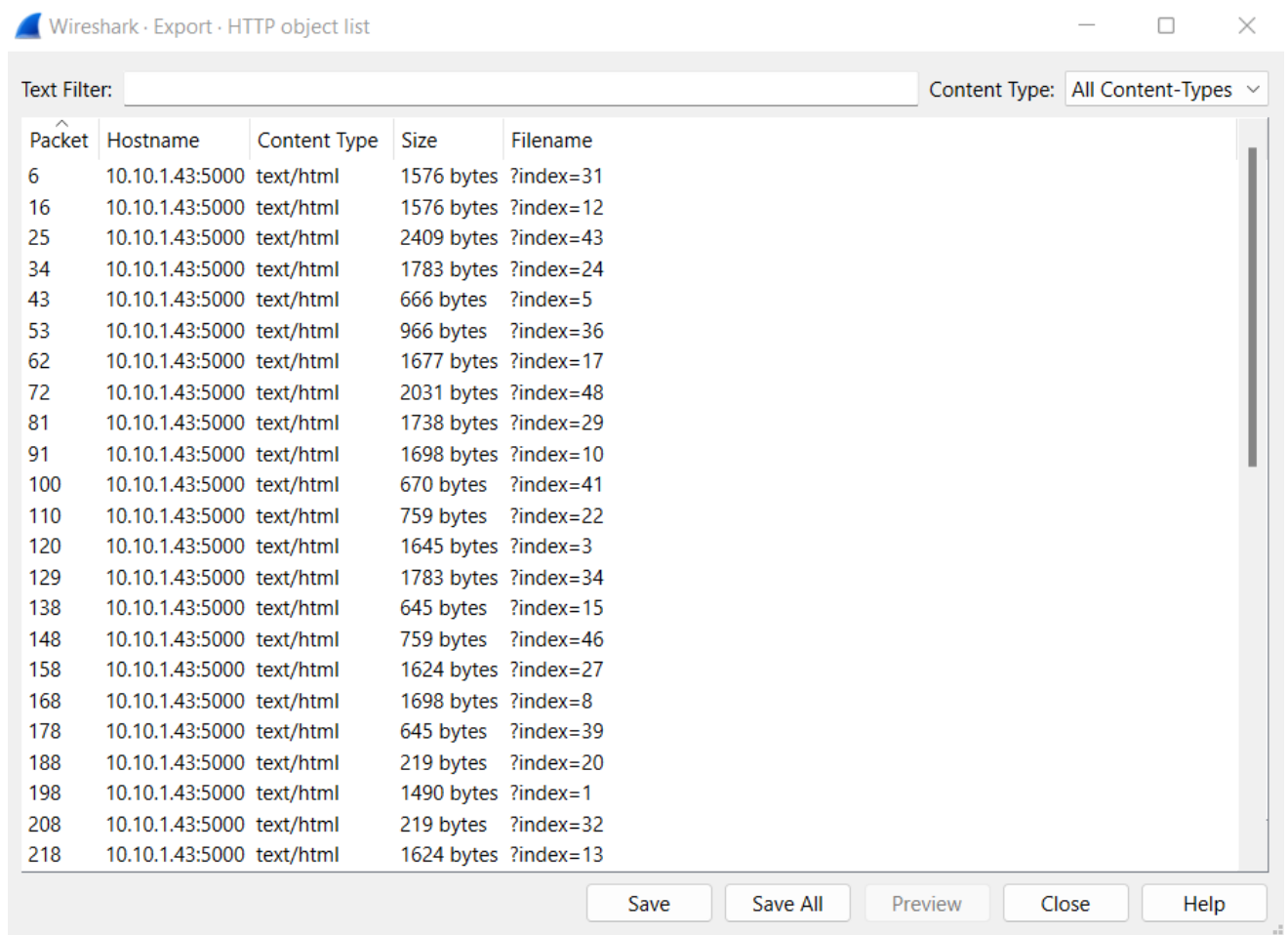
Untuk soal Traffic Enjoyer diberikan sebuah file pcap yang berisikan traffic data. Disini kami menggunakan Wireshark untuk melihat data yang ada.



The image shows a Wireshark packet capture of an HTTP 200 OK response. The packet list shows a GET request to http://10.10.1.43:5000/?index=31. The packet details pane shows the response body as a line-based text data (25 lines). The packet bytes pane shows the raw data in hexadecimal and ASCII.

```
00e0 65 0d 0a 0d 0a 69 56 42 4f 52 77 30 4b 47 67 6f e.....iVB ORwOKGgo
00f0 41 41 41 41 4e 53 55 68 45 55 67 41 41 41 47 51 AAAANSuh EUgAAAGQ
0100 41 41 41 42 6b 43 41 49 41 41 41 44 2f 67 41 49 AAABkCAI AAAD/gAI
0110 44 41 41 41 45 55 30 6c 45 51 56 52 34 6e 4f 33 DAAAEU0l EQVR4nO3
0120 62 50 30 67 36 0a 66 78 67 48 38 4c 54 30 6b 75 bP0g6-fx gH8LT0ku
0130 69 50 53 6b 45 4e 43 6f 57 30 46 42 53 42 6c 6f iPSkENCo W0FBSB1o
0140 63 4a 4f 55 52 42 42 57 30 4e 4e 52 52 42 67 51 cJOURBBW 0NNRRBgQ
0150 33 53 55 74 41 69 46 44 6c 46 46 4e 51 57 44 75 3SUTAiFD lFFNQDu
0160 4b 6d 51 6e 4e 6c 0a 6b 48 2b 6d 57 67 79 7a 49 KmQnLl-k H+mMgyZI
0170 65 79 57 44 43 72 4e 6f 6a 2f 59 36 66 30 47 2b eyWDCrNo j/Y6F0G+
0180 66 57 4c 6e 35 66 32 4f 54 39 6e 39 2f 58 37 76 fWLn5f20 T9n9/X7v
0190 4c 59 2b 33 50 50 34 2b 45 59 2f 35 74 31 5a 55 LY+3PP4+ EY/5t1ZU
01a0 51 45 41 41 41 41 0a 41 41 41 41 41 41 41 41 QEAaaaa- AAAAAAA
01b0 41 41 41 41 41 41 41 2b 41 57 62 6d 35 74 4d AAAAAAA +Awbm5tM
01c0 44 6f 66 44 38 53 76 44 69 48 2f 6c 55 66 39 51 DoFD8SvD iH/lUF9Q
01d0 45 42 59 43 43 41 73 42 68 49 55 41 77 6b 49 41 EBYCAsBA hIUAwkIA
01e0 59 53 47 41 73 42 42 41 0a 57 41 67 67 4c 41 51 YSGAsBBA -WaggLAQ
01f0 51 46 67 49 49 43 77 47 45 68 55 44 6f 59 54 45 QfgIICwG EHUDoYTE
0200 4d 38 39 73 6a 2f 4b 65 71 5a 49 38 6b 46 6f 75 M89sj/ke qZi8Kfou
```


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.



The image shows a screenshot of the 'Wireshark - Export - HTTP object list' window. At the top, there is a 'Text Filter' input field and a 'Content Type' dropdown menu set to 'All Content-Types'. Below this is a table listing HTTP objects. The table has five columns: 'Packet', 'Hostname', 'Content Type', 'Size', and 'Filename'. The 'Packet' column is sorted in descending order, with packet 6 at the top and packet 218 at the bottom. All entries in the 'Content Type' column are 'text/html'. The 'Filename' column shows various index files, such as '?index=31', '?index=12', '?index=43', etc. At the bottom of the window, there are five buttons: 'Save', 'Save All', 'Preview', 'Close', and 'Help'.

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

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

 %3index=0	 %3index=20	 %3index=40
 %3index=1	 %3index=21	 %3index=41
 %3index=2	 %3index=22	 %3index=42
 %3index=3	 %3index=23	 %3index=43
 %3index=4	 %3index=24	 %3index=44
 %3index=5	 %3index=25	 %3index=45
 %3index=6	 %3index=26	 %3index=46
 %3index=7	 %3index=27	 %3index=47
 %3index=8	 %3index=28	 %3index=48
 %3index=9	 %3index=29	 %3index=49
 %3index=10	 %3index=30	
 %3index=11	 %3index=31	
 %3index=12	 %3index=32	
 %3index=13	 %3index=33	
 %3index=14	 %3index=34	
 %3index=15	 %3index=35	
 %3index=16	 %3index=36	
 %3index=17	 %3index=37	
 %3index=18	 %3index=38	
 %3index=19	 %3index=39	

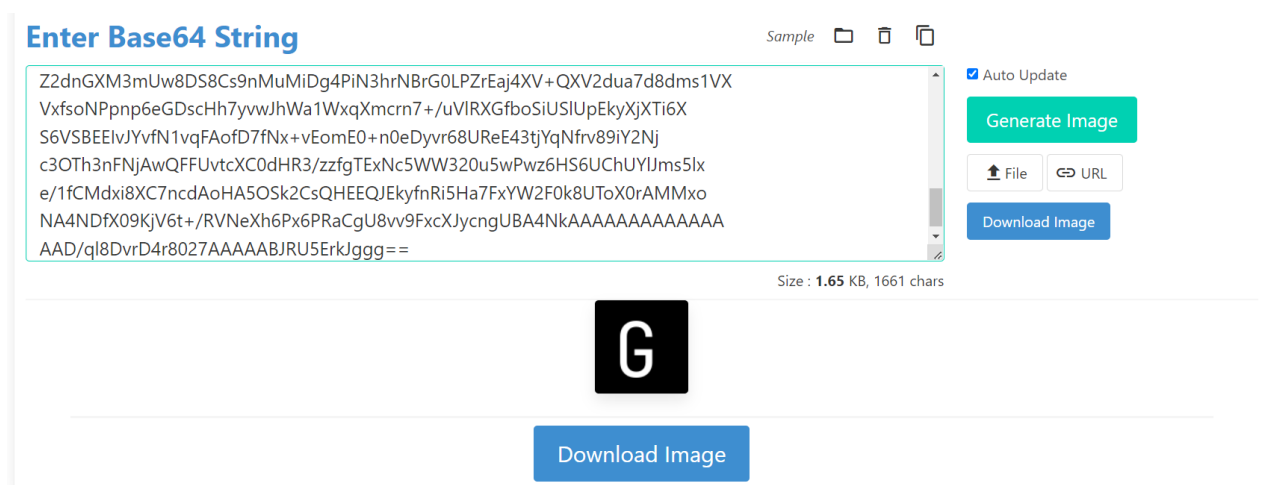
Setelah kami melihat data yang ada di dalam masing masing index, disini kami menyadari bahwa file yang ada berupa data yang berbentuk **base64**. Selain itu terdapat **ivBO** di dalam nya membuat kami yakin bahwa data tersebut merupakan image file.

```
%3findex=0 - Notepad

File Edit View

iVBORw0KGgoAAAANSUHEugAAAGQAAABkCAIAAAD/gAIDAAAEkElEQVR4n03cP0gy
fxwHcI28KKk4o8gi0ELqqKGI0MrShigaGoKCxugPQUtLS0M0ra3BmTjWVBA2FLgE
EiaVqAS2JIKvFZkmdfjfZ3h+NPzuTL/n/e15ns9r/OB9/HzfeelZ95RIAAAAAAAA
AAAAAAAAAAAAAwJ9DKvDzywQyg8Gg1+t7e3tVKpVSqZTL5TKZLB6PRyKRYDDo9/td
Ltfx8fHDw4PAs/Og7e3t29vb0Wg0V4RsNutwOGZmZsrKysQeXF1tbUkSabT6Wji
+h+3293f3y/2CoTS19cXDAZZxPQlnU6vr6+LvQ7+jY2NfX5+1pLU152dHa1U6HdY
4Wi1Wq6S+m1ra0vcFfH1t8Jx30v1trS05HtAPB530p1erzccD1MUVVdXp1Qqh4eH
29ravmk7PT29v7/Pw7yis1gs+V4ggUBgcXGxoqKC8cCOjo69vb1MJsn4bDgcxnFc
4LXwiYCIfKvd3d2trKws2GF8fDwWi/3Mk5FjJEkyrtNqtRbfrKvVJpNJepNYLFZT
U8Pf8ILCMIzXk6fP58t36uWztrbGGPr8/DxPwwttDHSUcYVVTU1OorTAME3x8pLey
2Wx8TC4Ck8lEX14oFGJ34cLY7e3tjfoxi8H91vd3dze9eHp6ms1mWXSz2+30Io7j
ra2tLLqViPuwVCoVvXh+fs6u29XVTKZpNfVajW7hqXgPqyGhgZ68fn5mV23RCLB
eGxTUXo7hqXgPqyqqip6sZR3mUgkQi/K5XLWDVkr57yjTCajFxlPpSiTL53RP7X7
/X7WDVnjPiZ0uVwusUf4zz/2PWRpICwEEBYCCAsBhIUAwkIAYSGAsBBAWAggLAQQ
FgKRrw2NRmNXVxeLAX00h9fr5XweoX18fNC/CNbr9YwPzvd/oIJWV1eFXZZEAqch
EggLAYSFAMJCAGEhEDms5eVlaSFnZ2fiDvkFXlkIICwEEBYCCAsBhIUAwkLafVip
VIpeLGYfaT4YhtGLmUyGdUPWuA+Loih6sZQtXgqFoshn4Rv3Yb28vNCLzc3NrBvW
19fTi6Js/uM+rLu703pxcHCQXTeCIBj3JgeDQXYSN8F9WB6Ph140GAYMbZ0FjYyM
0IvpdPrm5oZftx8n327lubk51FZSqfT6+pre6vLyko/JRYBh2Pv7032Ft7e3qJv9
Z2dnGXM3mUw8DS8Cs9nMuMiDg4PiN3hrNBrgOLPZrEaj4XV+QXV2dua7d8dms1VX
VxfsoNPpnp6eGDscHh7yvwJhWa1WxqXmcrn7+/uVIRXGfboSiUSlUpEkyXjXTi6X
S6VSBEEIvJYvfn1vqFAofD7fNx+vEomE0+n0eDyvr68URRe43tjYqNfrv89iY2Nj
c3OT3nFNjAwQFFUvtcXC0dHR3/zzfgTExNc5WW320u5wPwz6HS6UChUYlJms5lx
e/1fCMdx18XC7ncdAoHA5OSk2CsQHEEQJEkyfnRi5Ha7FxyW2F0k8UToX0rAMMxo
NA4NDfX09KjV6t+/RVNeXh6Px6PRaCgU8vv9FxcXJycngUBA4NkAAAAAAAAAAAAA
AAD/ql8DvrD4r8027AAAAABJRu5ErkJggg==
```

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

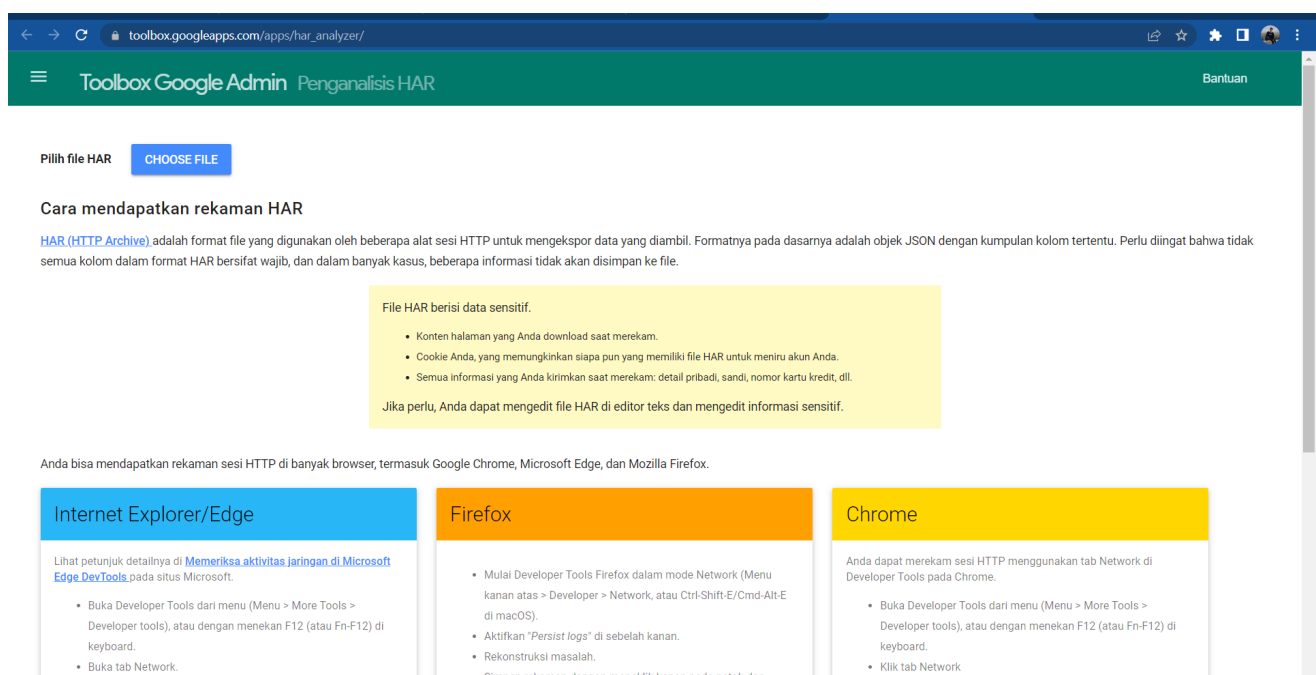
 har.zip

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/ untuk menganalisa file ***har** yang diberikan.



The screenshot shows the Google Har Analyzer web application. The header includes the Google Admin logo and the title 'Penganalisis HAR'. Below the header, there is a section for uploading a HAR file, with a 'Pilih file HAR' label and a 'CHOOSE FILE' button. A detailed section titled 'Cara mendapatkan rekaman HAR' explains that HAR (HTTP Archive) is a file format used by various HTTP session recording tools. It contains a list of sensitive data found in HAR files, including page content, cookies, and personal information. A warning box states that HAR files contain sensitive data and should be handled carefully. Below this, there are instructions on how to capture HAR files using different browsers: Internet Explorer/Edge, Firefox, and Chrome. Each browser section provides specific steps for enabling developer tools and capturing network activity.

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 mengeksplor 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	Firefox	Chrome
<p>Lihat petunjuk detailnya di Memeriksa aktivitas jaringan di Microsoft Edge DevTools pada situs Microsoft.</p> <ul style="list-style-type: none">• Buka Developer Tools dari menu (Menu > More Tools > Developer tools), atau dengan menekan F12 (atau Fn-F12) di keyboard.• Buka tab Network.	<ul style="list-style-type: none">• 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	<p>Anda dapat merekam sesi HTTP menggunakan tab Network di Developer Tools pada Chrome.</p> <ul style="list-style-type: none">• 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](#)

☒ Group by pages

☐ All entries

☒ 0

☒ 1xx

☒ 2xx

☒ 3xx

☒ 4xx

☒ 5xx

[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.

Permintaan Tanggapan Konten Tanggapan Cookie Waktu

Diminta pada tanggal 2022-10-30T07:57:44.109Z

Umum:

URL permintaan: https://www.figma.com/file/N2D2B1mcWjiqgKZciiPSJ5/Untitled?node-id=0%3A1

Versi HTTP: http/2.0

Metode permintaan: GET

Alamat Jarak Jauh: 13.33.88.87

Header:

- **:authority** www.figma.com
- **:method** GET
- **:path** /file/N2D2B1mcWjiqgKZciiPSJ5/Untitled?node-id=0%3A1
- **:scheme** https
- **accept** text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.9
- **accept-encoding** gzip, deflate, br
- **accept-language** en-US,en;q=0.9
- **cache-control** max-age=0
- **cookie** ajs_anonymous_id=%22c72a5abf-6aa8-4c8c-8b8a-669976da42bb%22; _gcl_au=1.1.1443849903.1667116497; _fbp=fb.1.1667116497136.1804533433; _tt_enable_cookie=1; _ttp=797bd64b-84c5-4471-8c6b-773fa732cd34; cb_user_id=null; cb_group_id=null; cb_anonymous_id=%222b3fedda-887a-4fa1-aa29-67177b184c8e%22; __Host-figma.authn=%7B%221168454184006396245%22%3A%22figtkn.authn.ul5wsHnwRs0KrJjh15JdSc%22%7D; __Host-figma.authn-state=1; __Host-figma.embed=%7B%221168454184006396245%22%3A%22figtkn.embed.HPqpwVZEu8dc5v90afckEt%22%7D; figma.mst=1; figma.session=BAh7CEkiD3Nlc3Npb25faWQOGgZFVG86HVJhY2s6OINlc3Npb246OINlc3Npb25JZAY6

Nah berikut merupakan tampilan untuk melihat cookie yang ada menggunakan tools tersebut.

%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

BAh7CEkiD3Nlc3Npb25faWQ0gZfVg86HVJhY2s60lNlc3Npb2460lNlc3Npb25JZAY6D0BwdWJsawNf

aWRJIKvJmWJhNWlINDIyZmM4MTkyNjE5MDQxNzE4NGVKNtJmZDIzZDIzMmRmYmMwZjg4MGQ5ZDFlMzg5

N2EyZmQlZWRLBjsARkkiCmZsYXNoBjsARnsASSIJY29udAY7AEZJIjgvZmlsZS90MkQyQjFtY1dqaXFh

S1pjaWlQU0o1L1VudG10bGVkP25vZGUtaWQ9MCUzQTEGOWBU-

-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

%22eyJjb21tdW5pdHlVc2VySWQiOm51bGwsImNvbW11bm10eVByb2ZpbGVJZCI6IjExNjg0NTQxODQyN

jU2MzUzNjAiLCJmaWxlQnJvd3Nlc1VzZXJJZCI6IjExNjg0NTQxODQwMDYzOTYyNDUiLCJ1c2VySWRUB

09yZ0lkIjp7IjExNjg0NTQxODQwMDYzOTYyNDUiOm51bGx9fQ==%22

www.figma.com FALSE / FALSE 1667749077 AWSALBTG

7Dug0ex6PhUo/08oWeWwG1GEoOkwY5iFnR02bM6cwIvEuYIKs5/Xzxw8UavUHVyOxRJhfJ74y7SaBYbR

Ynv1tivV+gxcVctP+KlTf8YskQI+yrtNLIln/wBcxgFkXYvbZDZlZ1jPp+HrpELt5d6z+TH4Tm4MkaVY

crFsF+4jsm+A

www.figma.com FALSE / TRUE 1667749077 AWSALBTGCORS

7Dug0ex6PhUo/08oWeWWG1GEo0kwY5iFnR02bM6cwIvEuYIks5/Xzxw8UavUHVy0xRJhfJ74y7SaBYbR
Ynv1tivV+gxcVctP+KlTf8YskQI+yrtNLIln/wBcxgFkXYvbZDZlZ1jPp+HrpELt5d6z+TH4Tm4MkaVY
crFsF+4jsm+A

www.figma.com FALSE / FALSE 1667749077 AWSALB

qbNR0ovHP9bueKc1vFCDZ5LK+0anW7ccytXKVG1G67gHZ0lkY4WZAJ0H7fJWoI2wUma00GSQgFOjTNkg
ySzBnUgHX6KEFbxrkbq0WFfTn9dUBH8YXKVpNn00Bx7e

www.figma.com FALSE / TRUE 1667749077 AWSALBCORS

qbNR0ovHP9bueKc1vFCDZ5LK+0anW7ccytXKVG1G67gHZ0lkY4WZAJ0H7fJWoI2wUma00GSQgFOjTNkg
ySzBnUgHX6KEFbxrkbq0WFfTn9dUBH8YXKVpNn00Bx7e

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}