

# HACKING TOOLKITS



SANTIAGO MARTINEZ  
MIGUEL ENRIQUE  
DORIAN SANTIAGO  
GONZALO LOPEZ

# URLSCAN

Sandbox

Analizar

Scripts

Detectar phishing

urlscan.io  
A sandbox for the web

http://google.com ► Public Scan Options

Recent scans (Updates every 10s - Last update: 10:15:17)

URL	Age	Size	IPs
sol-claim.subber.sbs/	8 seconds	391 KB	21 4
blessforme.com/	8 seconds	697 KB	37 11
consent.google.com/m?continue=https://news.google.com/&gl=DE&m=0&pc=n&cm=2&hl=d...	10 seconds	367 KB	18 4

urlscan.io Home Search Live API Blog Docs Pricing Login

Sponsored by SecurityTrails A Recorded Future Company

www.google.com 142.250.185.196 Public Scan

Submitted URL: http://google.com/  
Effective URL: https://www.google.com/  
Submission: On December 10 via manual (December 10th 2025, 9:15:37 am UTC) from ES - Scanned from ES

Summary HTTP 38 Redirects Links 7 Behaviour Indicators Similar DOM Content API Verdicts

Summary This website contacted 7 IPs in 2 countries across 2 domains to perform 38 HTTP transactions. The main IP is 142.250.185.196, located in United States and belongs to GOOGLE, US. The main domain is www.google.com. The Cisco Umbrella rank of the primary domain is 2. TLS certificate: Issued by WE2 on November 24th 2025. Valid for: 3 months.

google.com scanned 10000+ times on urlscan.io Show Scans 10000+  
www.google.com scanned 10000+ times on urlscan.io Show Scans 10000+

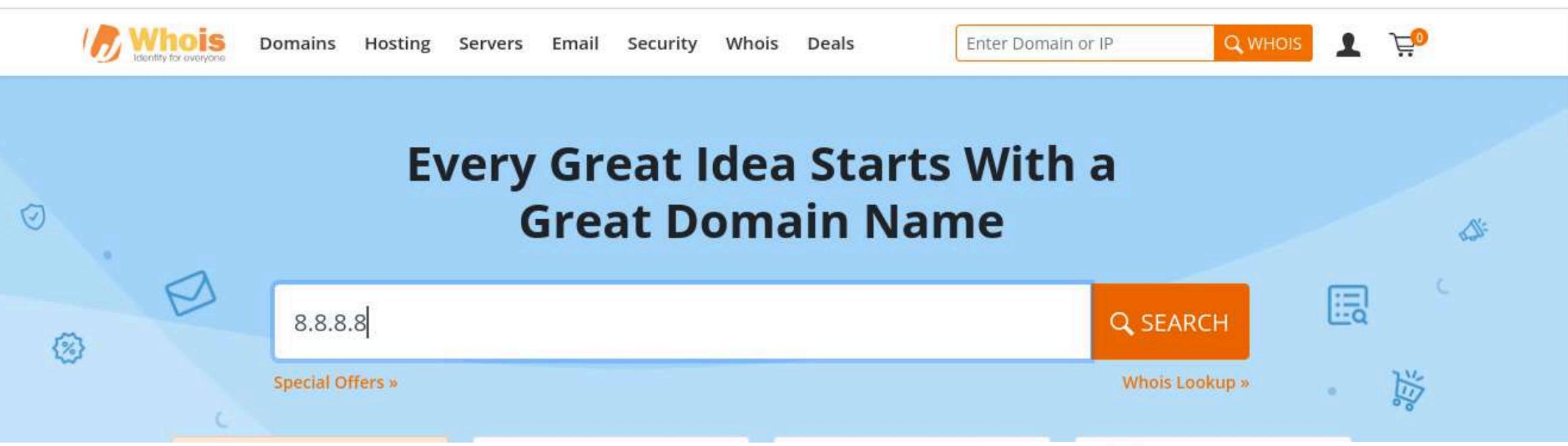
Screenshot Live screenshot Full Image



# WHOISCOM

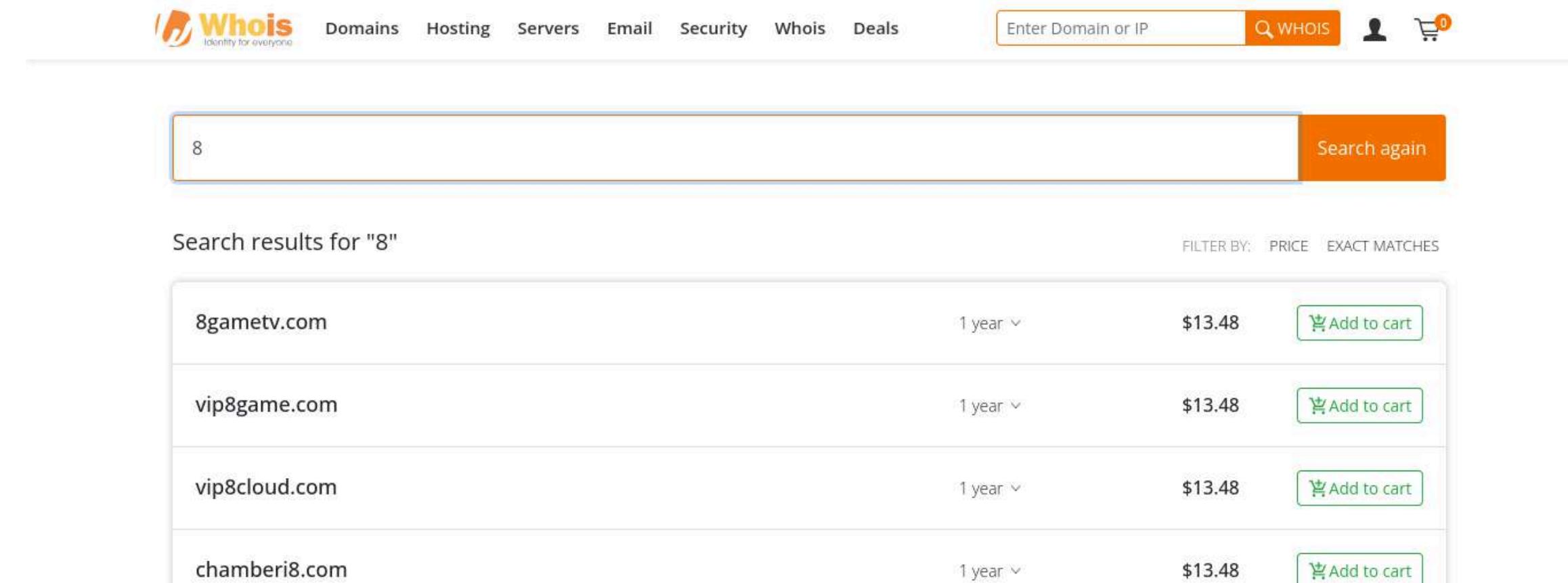
dirección IP

Dominios



The screenshot shows the Whoiscom website's IP search interface. At the top, there's a navigation bar with links for Domains, Hosting, Servers, Email, Security, Whois, and Deals. A search bar contains the placeholder "Enter Domain or IP" with an orange "WHOIS" button next to it. Below the search bar, a large banner features the text "Every Great Idea Starts With a Great Domain Name". A search input field contains the IP address "8.8.8.8", and an orange "SEARCH" button is positioned to its right. To the right of the search button is a "Whois Lookup" link. The background of the main area has a light blue gradient with various small icons related to web hosting and domain management.

USO



The screenshot shows the Whoiscom search results page for the query "8". The search bar at the top contains the number "8". Below the search bar, the text "Search results for '8'" is displayed, followed by a "FILTER BY: PRICE EXACT MATCHES" link. The main content area lists four domain names: "8gametv.com", "vip8game.com", "vip8cloud.com", and "chamberi8.com", each with a price of \$13.48 for a 1-year term and a green "Add to cart" button.

Domain Name	Term	Price	Action
8gametv.com	1 year	\$13.48	Add to cart
vip8game.com	1 year	\$13.48	Add to cart
vip8cloud.com	1 year	\$13.48	Add to cart
chamberi8.com	1 year	\$13.48	Add to cart

# LOGRHYTHM SIEM

Recolección Logs

Detección Amenazas

Cumplimiento Normativo

The screenshot shows the homepage of the Exabeam website. At the top, there is a navigation bar with links for OffSec, Kali Linux, Kali Tools, Kali Docs, Kali Forums, Kali NetHunter, Exploit-DB, and Google Hacking DB. Below the navigation bar, a green banner displays the text "MAIRE Selects Exabeam to Improve Global Cybersecurity Posture and Analyst Efficiency – [Read More](#)". The main content area features a large image of a woman's face with a blue and green digital grid overlay. To the left of the image, the text "Real Intelligence. Real Security. Real Fast." is displayed in white and green. Below this, a green box contains the text "AI and automation for threat detection, investigation, and response." The Exabeam logo is located at the top left of the main content area.

## Base de datos

# PRUEBA

```
(mike㉿kalinuxlab)-[~/Escritorio]
└─$ echo 'X5O!P%@AP[4\PZX54(P^)7CC)7}$$EICAR-STANDARD-ANTIVIRUS-TEST-FILE!$H+H*' > virus_prueba.txt

(mike㉿kalinuxlab)-[~/Escritorio]
└─$ ls
virus_prueba.txt

(mike㉿kalinuxlab)-[~/Escritorio]
└─$ cat virus_prueba.txt
X5O!P%@AP[4\PZX54(P^)7CC)7}$$EICAR-STANDARD-ANTIVIRUS-TEST-FILE!$H+H*

(mike㉿kalinuxlab)-[~/Escritorio]
└─$ sha256sum virus_prueba.txt
131f95c51cc819465fa1797f6ccacf9d494aaaff46fa3eac73ae63ffbd8267  virus_prueba.txt
```

## Agregador

## Motores antivirus

## Archivo o URL

VIRUSTOTAL

File distributed by ActiveState Corporation

131f95c51cc819465fa1797f6ccacf9d494aaaff46fa3eac73ae63ffbd8267  
eicar.com

Community Score 224 / 68

Size 69 B | Last Analysis Date 2 days ago

Detection Details Relations Behavior Community 30+

Join our Community and enjoy additional community insights and crowdsourced detections, plus an API key to automate checks.

Popular threat label ! virus.eicar/test Threat categories virus Family labels eicar test file

Security vendors' analysis Do you want to automate checks?

AhnLab-V3	! Virus/EICAR_Test_File	Alibaba	! Virus:Win32/EICAR.A
AliCloud	! Engtest:Multi/Eicar	ALYac	! Misc.Eicar-Test-File
Arcabit	! EICAR-Test-File (not A Virus)	Avast	! EICAR Test-NOT Virus!!!
Avast-Mobile	! Eicar	AVG	! EICAR Test-NOT Virus!!!
Avira (no cloud)	! Eicar-Test-Signature	Baidu	! Win32.Test.Eicar.a
BitDefender	! EICAR-Test-File (not A Virus)	ClamAV	! Eicar-Signature

VIRUSTOTAL

# DEHASHED

Motor de Busqueda

PRUEBA

BD Filtradas

<https://www.dehashed.com/>

Correo, IP, Telefono

Brechas de Seguridad

The screenshot shows the DeHashed web application interface. On the left is a sidebar with 'DeHashed' logo, 'Tools' section (Search, Monitoring, WHOIS, Documentation), 'Other' section (Data Wells, Support), and 'Profile' section (Notifications, Subscriptions). The main area has a 'Search' bar with the query 'email:test@test.com'. Below it, search statistics are shown: 48 MS, 84,729 results, 23,326,854,280 rows, and 23,995 breached domains. The results table lists several entries, each with a checkbox, the email address, and the source domain. Each row also has a '+' icon to its right.

Row	Email Address	Source Domain	Actions
1	test@test.com	dataimage.com.tw (Cit0day)	+
2	TEST@TEST.COM	AT&T	+
3	TEST@TEST.COM	AT&T	+
4	test@test.com	elrincondelartenuevo.com (Cit0day)	+
5	test@test.com	Naz.API	+
6	test@test.com	dataimage.com.tw (Cit0day)	+

# OPENVAS / GVM

Vulnerabilidades

## INSTALACIÓN Y PRUEBA

```
└$ sudo apt install gvm -y
└$ sudo gvm-setup
```

This script is provided and maintained by Debian and Kali.

If you find any issue in this script, please report it directly to Debian or Kali

[>] Starting PostgreSQL service

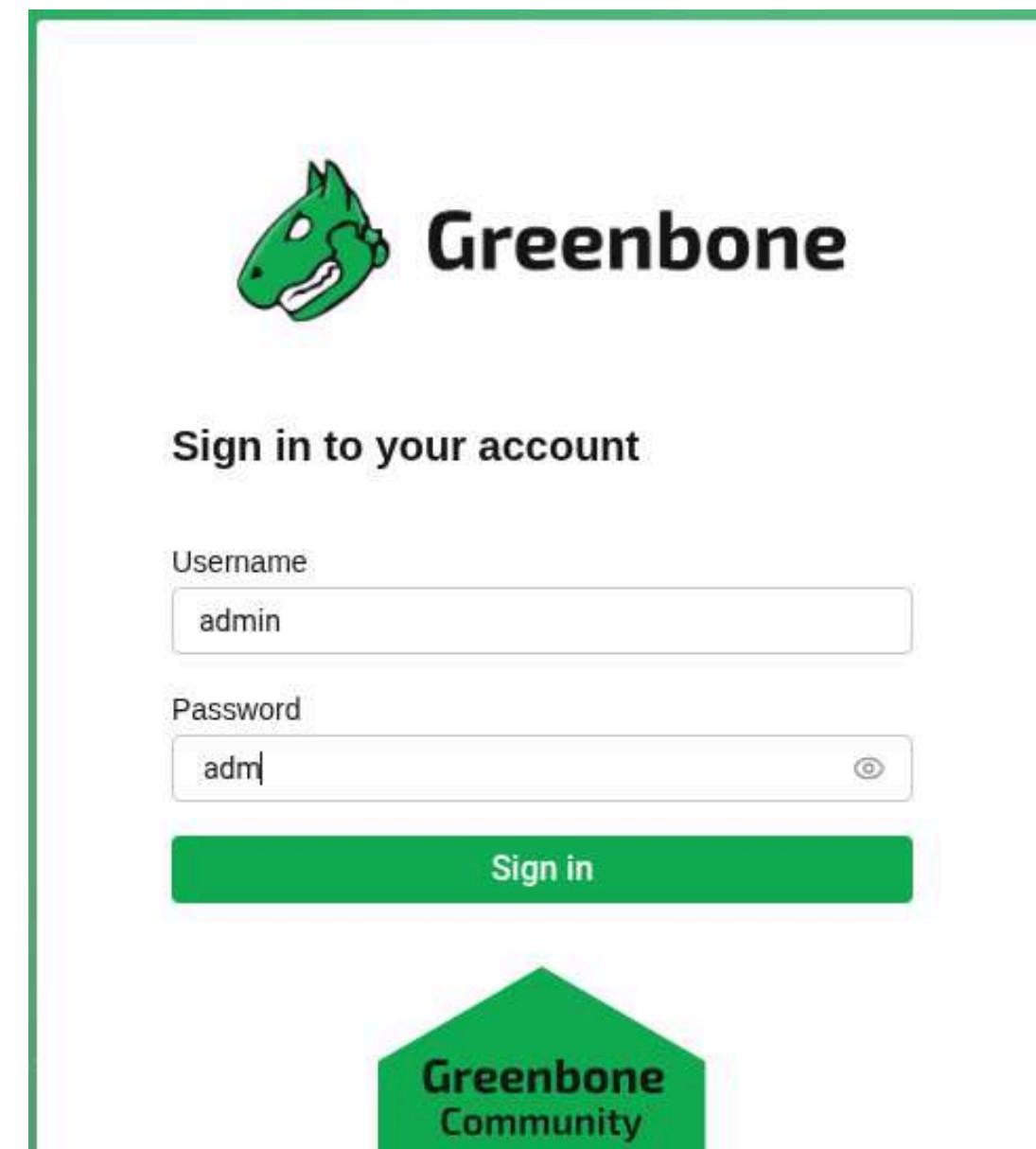
[>] You can now run gvm-check-setup to make sure everything is correctly configured

```
└$ sudo gvm-start
[sudo] contraseña para mike:
[>] Please wait for the GVM services to start.
[>]
[>] You might need to refresh your browser once it opens.
[>]
[>] Web UI (Greenbone Security Assistant): https://127.0.0.1:8080
```

```
● gsad.service - Greenbone Security Assistant daemon (gsad)
   Loaded: loaded (/usr/lib/systemd/system/gsad.service;
   Active: active (running) since Sat 2025-12-06 18:26:46
   Invocation: c2269ccb9fc34233b236c7e735dd645d
   Docs: man:gsad(8)
         https://www.greenbone.net
```

Red

“Puertas” Abiertas



**sudo -u \_gvm gvmd --user=admin --new-password=admin**

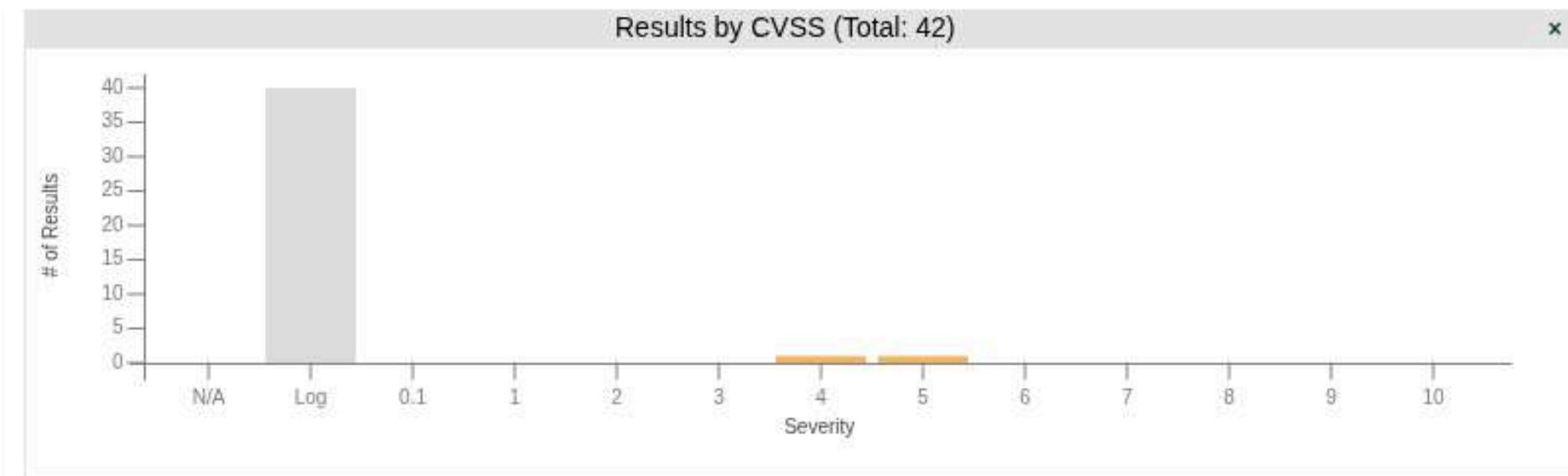
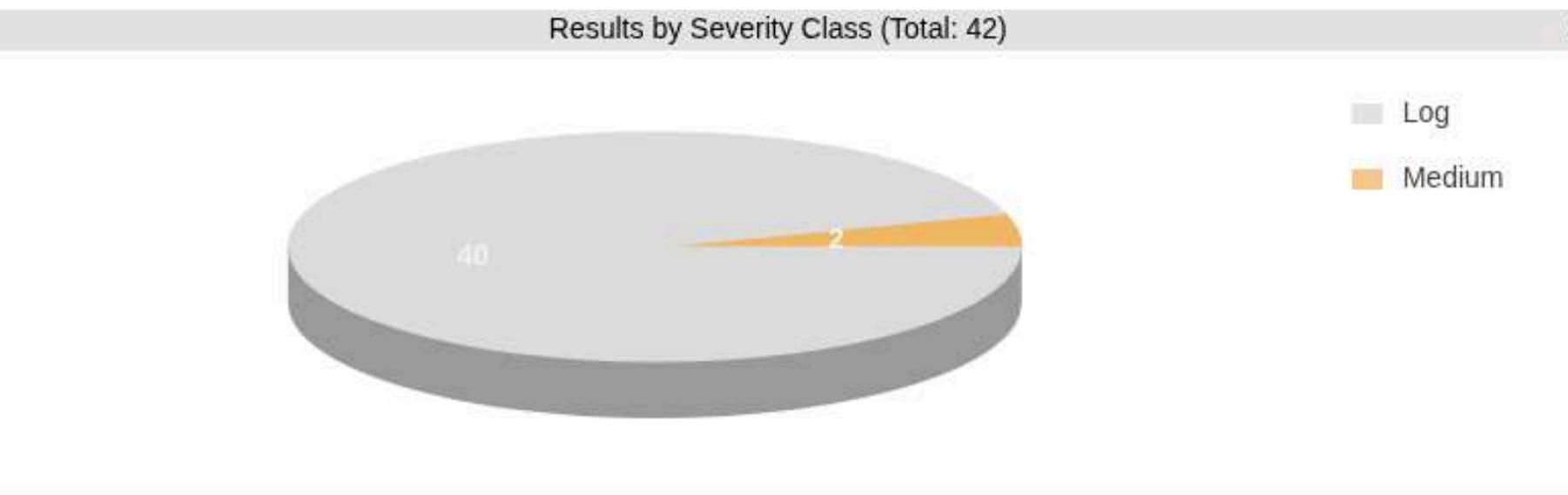
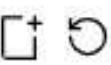
# OPENVAS / GVM

Information	User Tags (0)	Permissions (0)
Hostname		
IP Address	191.96.63.201	
Comment		
OS	 Linux Kernel	
Route		<ul style="list-style-type: none"><li>• 192.168.1.153 ► 10.0.8.97 ► 172.16.2.33 ► 10.221.203.34 ► 81.196.118.216 ► 10.220.209.137 ► 191.96.63.201</li></ul>
Severity		<div><span>5.9 (Medium)</span></div>
<b>All Identifiers</b>		
Name	Value	Created Source Actions
OS	cpe:/o:linux:kernel	Sat, Dec 6, 2025 7:06 PM Coordinated Universal Time Report 0b65a83c-2811-4729-a725-4924c1b9e231 (NVT 1.3.6.1.4.1.25623.1.0.102002) <span>×</span>
ip	191.96.63.201	Sat, Dec 6, 2025 7:06 PM Coordinated Universal Time Report 0b65a83c-2811-4729-a725-4924c1b9e231 (Target Host) <span>×</span>

# OPENVAS / GVM



Results 42 of 44



1 - 10 of 42 < >

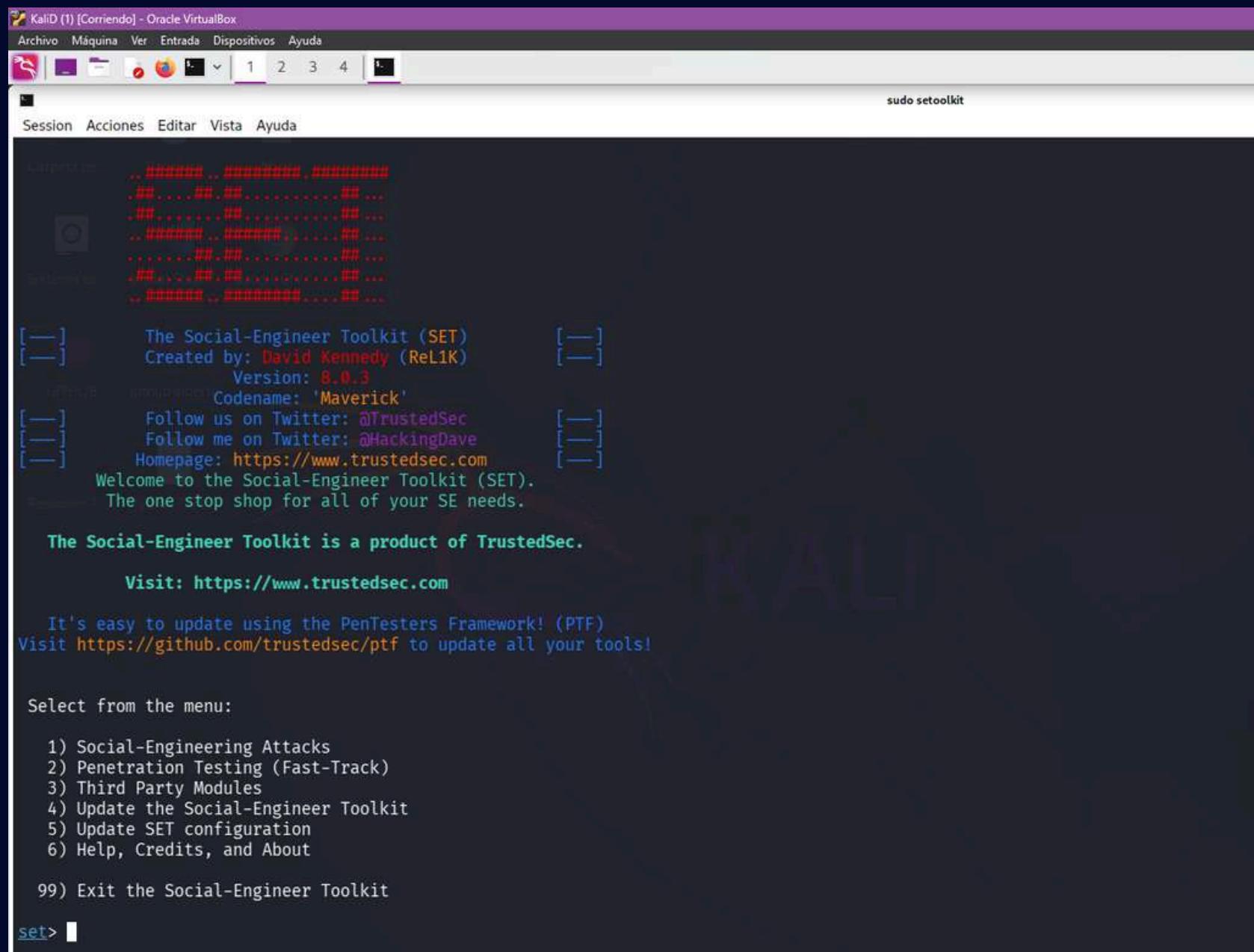
Vulnerability ↑	Fix ↑	Severity ↓	QoD ↑	Host	Location ↑	EPSS	Created ↑
				IP ↑	Name ↑↓	Score ↑↓	Percentile ↑↓
SSL/TLS: Report Weak Cipher Suites	↳	5.9 (Medium)	98 %	191.96.63.201	21/tcp	N/A	Sat, Dec 6, 2025 6:36 PM Coordinated Universal Time
FTP Unencrypted Cleartext Login	↳	4.8 (Medium)	70 %	191.96.63.201	21/tcp	N/A	Sat, Dec 6, 2025 6:33 PM Coordinated Universal Time
Services		0.0 (Log)	80 %	191.96.63.201	21/tcp	N/A	Sat, Dec 6, 2025 6:20 PM Coordinated

# SOCIAL ENGINEERING TOOLKIT - SET

## INSTALACIÓN

```
git clone https://github.com/trustedsec/social-engineer-toolkit/ setoolkit/
cd setoolkit
pip3 install -r requirements.txt
python setup.py
```

## PRUEBA



```
set:webattack>2
[-] Credential harvester will allow you to utilize the clone capabilities within SET
[-] to harvest credentials or parameters from a website as well as place them into a report

— * IMPORTANT * READ THIS BEFORE ENTERING IN THE IP ADDRESS * IMPORTANT *

The way that this works is by cloning a site and looking for form fields to
rewrite. If the POST fields are not usual methods for posting forms this
could fail. If it does, you can always save the HTML, rewrite the forms to
be standard forms and use the "IMPORT" feature. Additionally, really
important:

If you are using an EXTERNAL IP ADDRESS, you need to place the EXTERNAL
IP address below, not your NAT address. Additionally, if you don't know
basic networking concepts, and you have a private IP address, you will
need to do port forwarding to your NAT IP address from your external IP
address. A browser doesn't know how to communicate with a private IP
address, so if you don't specify an external IP address if you are using
this from an external perspective, it will not work. This isn't a SET issue
this is how networking works.

set:webattack> IP address for the POST back in Harvester/Tabnabbing [10.0.2.15]:
[-] SET supports both HTTP and HTTPS
[-] Example: http://www.thisisafakesite.com
set:webattack> Enter the url to clone: https://magicomagico.com/mitutoz/login2.php
```

- **Menú Principal** → opción 1(Social-Engineering Attacks)
- **Vector de Ataque** → opción 2 (Website Attack Vectors).
- **Método** → opción 3 (Credential Harvester Attack Method).
- **Técnica** → opción 2 (Site Cloner)

# SOCIAL ENGINEERING TOOLKIT - SET

The image shows a dual-monitor setup. The left monitor displays the Kali Linux desktop environment with the Social Engineering Toolkit (SET) application open. The right monitor displays a web browser window showing a login page.

**Kali Linux Desktop (Left Monitor):**

- Terminal:** Shows the SET interface with the following text:

```
set:webattack>2
[-] Credential harvester will allow you to utilize the clone capabilities within SET
[-] to harvest credentials or parameters from a website as well as place them into a report

--- * IMPORTANT * READ THIS BEFORE ENTERING IN THE IP ADDRESS * IMPORTANT *

The way that this works is by cloning a site and looking for form fields to
rewrite. If the POST fields are not usual methods for posting forms this
could fail. If it does, you can always save the HTML, rewrite the forms to
be standard forms and use the "IMPORT" feature. Additionally, really
important:

If you are using an EXTERNAL IP ADDRESS, you need to place the EXTERNAL
IP address below, not your NAT address. Additionally, if you don't know
basic networking concepts, and you have a private IP address, you will
need to do port forwarding to your NAT IP address from your external IP
address. A browser doesn't know how to communicate with a private IP
address, so if you don't specify an external IP address if you are using
this from an external perspective, it will not work. This isn't a SET issue
this is how networking works.

set:webattack> IP address for the POST back in Harvester/Tabnabbing [10.0.2.15]:
[-] SET supports both HTTP and HTTPS
[-] Example: http://www.thisisafakesite.com
set:webattack> Enter the url to clone: https://magicomagico.com/mitutoz/login2.php

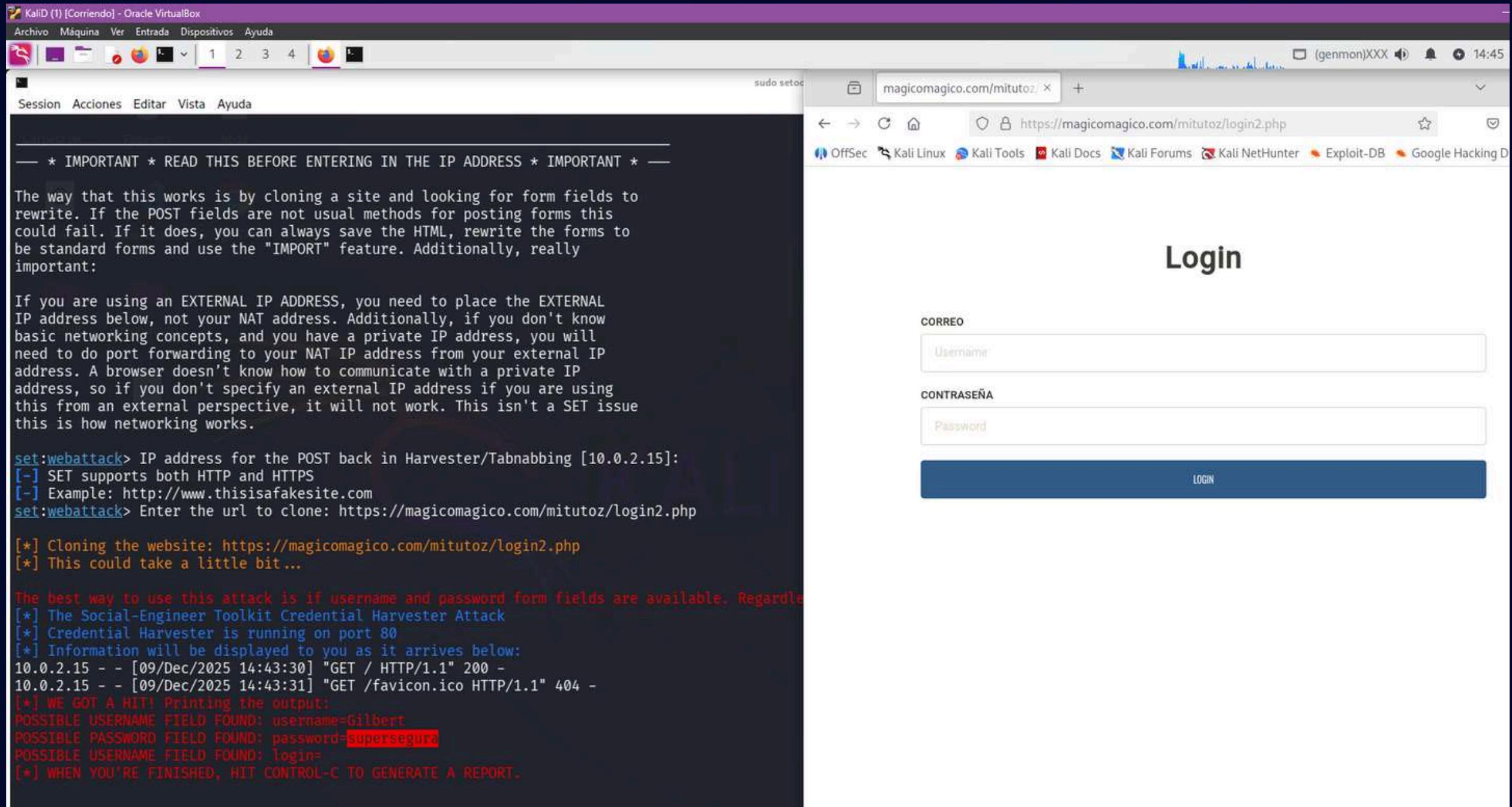
[*] Cloning the website: https://magicomagico.com/mitutoz/login2.php
[*] This could take a little bit...

The best way to use this attack is if username and password form fields are available. Regardless
[*] The Social-Engineer Toolkit Credential Harvester Attack
[*] Credential Harvester is running on port 80
[*] Information will be displayed to you as it arrives below:
10.0.2.15 - - [09/Dec/2025 14:43:30] "GET / HTTP/1.1" 200 -
10.0.2.15 - - [09/Dec/2025 14:43:31] "GET /favicon.ico HTTP/1.1" 404 -
```

**Web Browser (Right Monitor):**

- Title Bar:** sudo setoc 10.0.2.15/
- Address Bar:** 10.0.2.15
- Toolbar:** (genmon)XXX 14:44
- Content:** A login form with fields for CORREO (Email) containing "Gilbert" and CONTRASEÑA (Password) containing "\*\*\*\*\*". A blue "LOGIN" button is at the bottom.

# SOCIAL ENGINEERING TOOLKIT - SET



The image shows a dual-pane interface. On the left, a terminal window titled "KaliD (1) [Corriendo] - Oracle VirtualBox" displays the Social Engineering Toolkit (SET) web attack module. It shows commands like "set:webattack> IP address for the POST back in Harvester/Tabnabbing [10.0.2.15]:", "[-] SET supports both HTTP and HTTPS", "[\*] Example: http://www.thisisafakesite.com", and "set:webattack> Enter the url to clone: https://magicomagico.com/mitutoz/login2.php". Below this, it says "[\*] Cloning the website: https://magicomagico.com/mitutoz/login2.php" and "[\*] This could take a little bit...". At the bottom, it lists "[\*] WE GOT A HIT! Printing the output:" followed by possible credentials found: "POSSIBLE USERNAME FIELD FOUND: username=gilbert", "POSSIBLE PASSWORD FIELD FOUND: password=supersegura", and "POSSIBLE USERNAME FIELD FOUND: login=". It ends with "[\*] WHEN YOU'RE FINISHED, HIT CONTROL-C TO GENERATE A REPORT.".

The right pane shows a web browser window with the URL "https://magicomagico.com/mitutoz/login2.php". The page title is "Login". It contains two input fields labeled "CORREO" and "CONTRASEÑA" with "Username" and "Password" placeholder text respectively, and a blue "LOGIN" button below them.

## OTRAS FUNCIONES

- **Infectious Media Generator (USB)**
- **Mass Mailer Attack (Email)**
- **PowerShell Attack Vectors (Control)**
- **QRCode Generator (Móvil)**

# PHONEBOOK

Phonebook.cz

⚠ You need to login via intelx.io Single Sign-On in order to use this application. This service is 100% free.

➡ [Login with your intelx.io account](#)

Phonebook lists all domains, email addresses, or URLs for the given input domain.  
You are searching 268 billion records.

We are currently restricting Phonebook to paid users due to constant abuse by spam accounts.

Domain

Try: [cia.gov](#), [cnn.com](#), [netflix.com](#), [kremlin.ru](#), [ftx.com](#), [solarwinds.com](#)

- Domains
- Email Addresses
- URLs

[IntelligenceX](#)  
© 2020 - 2024 Intelligence X. [Terms of Service](#) | [Privacy Policy](#)



[IntelligenceX](#)

[About](#) · [Product](#) · [Blog](#) · [Tools](#) · [Help](#)

[Account](#)

[Logout](#)

268,190,203,369 records

Enter a domain, URL, Email, IP, CIDR, Bitcoin address, and more...

[Search](#)

[Advanced](#)

# PHONEBOOK

← → ⌂ intelx.io/?s=tesla.com&b=leaks.public.wikileaks,leaks.public.general,dumpster,documents.public.scihub

\_IntelligenceX

About Product Blog Tools

tesla.com

Search

Ad

bill ▲ Found 231 PDF Files, 126 Text Files, 48 CSV Files, 1 Website HTML, 1 Database File

[www.buehler.ca.7z/capodarcom\\_All\\_Inclusive\\_Buehler/requestForQuote2019.csv](http://www.buehler.ca.7z/capodarcom_All_Inclusive_Buehler/requestForQuote2019.csv)

```
id,quoteID,name,email,notes,phone,state,stzip,stcity,company,country,product,voltage,website,industry,bogusLead,contacted,ipaddress,staddress,department,salesEmail,cont  
week  
1,1546348080,Sigrun Karlsdottir,snk@hi.is,We are situated in Iceland,+3548636932,Norway,2222,reykjavik,University of Iceland,Europe,WILSON VH1102 1202 MICRO HARDNESS TE  
<blank>,No,130.208.137.81,Hjardarhagi 2-6,Mechanical engineering,paal.steffensen@micronova.no,0000-00-00 00:00:00,<blank>,2019-01-01 07:08:00,less than 50  
2,1546424625,Vladimir Prochocky,vladimir.prochocky@egston.com,"Please release price & delivery term of PetroThin, as we are planning to improve our laboratory for small  
potting defects. We will be appreciate to be advised for extra cost needed for consumables and machine maintenance. Sample size is 20 x 20 x 20 mm approximately made c
```

[www.buehler.ca.7z/capodarcom\\_All\\_Inclusive\\_Buehler/requestForQuote2018.csv](http://www.buehler.ca.7z/capodarcom_All_Inclusive_Buehler/requestForQuote2018.csv)

```
id,quoteID,name,email,notes,phone,state,stzip,stcity,company,country,product,voltage,website,industry,bogusLead,contacted,ipaddress,staddress,department,salesEmail,cont  
week  
1,1514893176,Adrian Pickles,adrian.pickles@zf.com,Do you do any manual machines that would do more than 500 rpm?,0121 627 4092,United kingdom,<blank>,<blank>,ZF Race En  
Manual,<blank>,US,Product Quality Control,<blank>,No,185.93.228.19,<blank>,Reliability And Materials,Raphael.Ayasse@buehler.com,0000-00-00 00:00:00,Raphael Ayasse,2018-  
2,1514896678,Santhosh M Dmello,trezatrading@gmail.com,"Dear Sir / Madam, <br /> <br />Please quote your best price and delivery time for the following parts and provide  
note these parts for resale. <br /><br />BUEHLER Abrasive Blades, <br />HRC 15-35, Dia : 9", 230 MM<br />Part # 104120010<br />Qty : 50 Boxes <b
```

# PHONEBOOK

← → C intelx.io/?did=637a59f1-849a-4a64-9e80-0b1f8d939307

[Back to results](#) [🔗](#)

## Adobe October 2013.txt [Part 442 of 1973]

2019-12-04 18:04:16

[Document](#) [Tree View](#) [Metadata](#) [Selectors](#) [Actions](#)

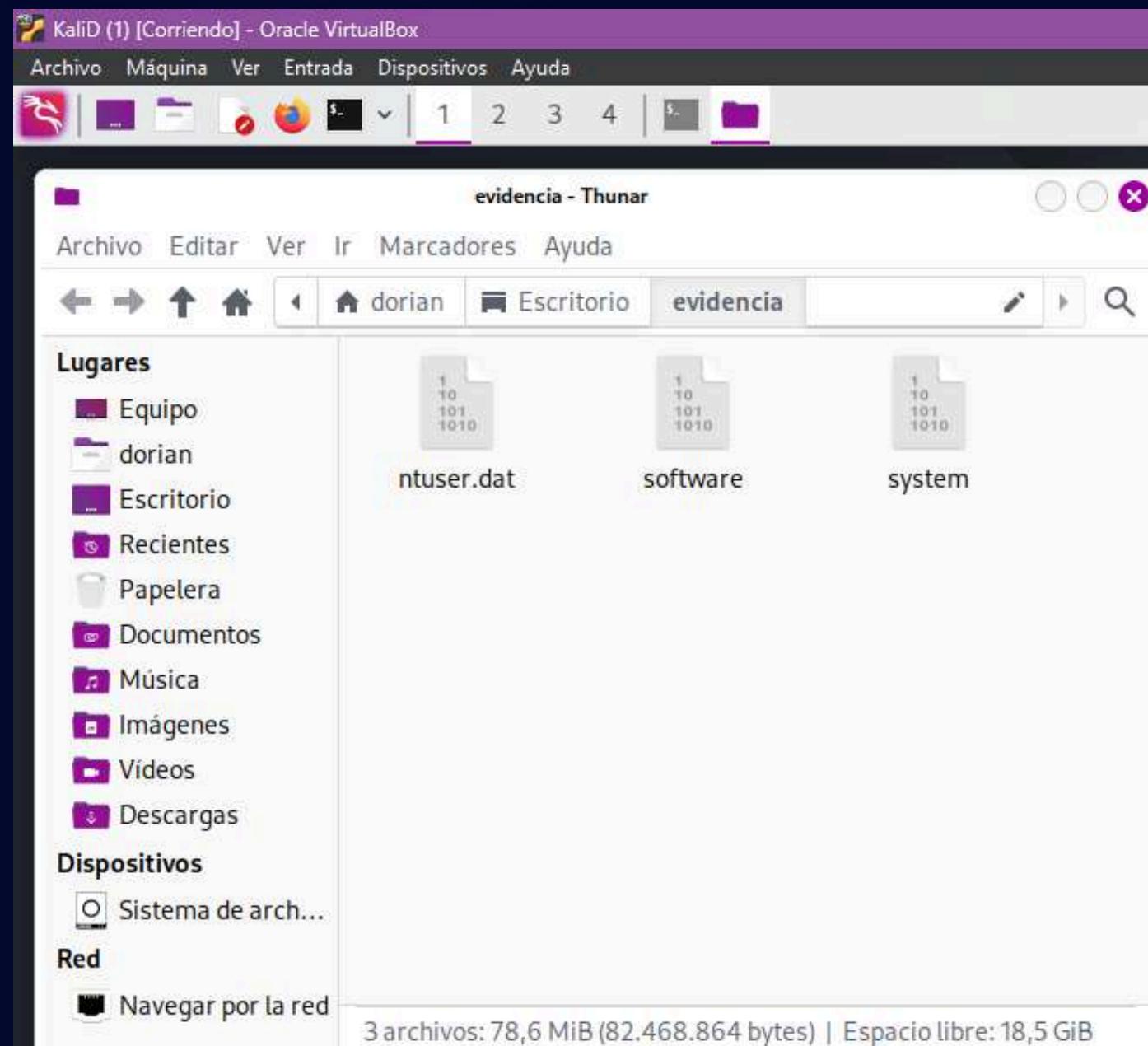
Search:  1 of 1

```
70685642,,bobby@tesla.com,luwXpH7DBdk=,
70685643,,grantlinks@fbnet.org,eBn4jFt9eJowWTDeW6uAmw==,
70685644,,eric@cyber-consultants.net,FPU2dyCMSPjioxG6CatHBw==,
70685645,,hback@telia.com,O+vm6nzsKGg=,
70685646,,umm_chicken@hotmail.com,A99tU+YHSuo=,
70685647,,opteron_244@hotmail.com,pWyj7CB8k1c=,
70685648,,kli_oi@yahoo.com.br,vN5PVj+0D5euXG19Y4jDjg==,
70685649,,kai.reiss@t-online.de,5WElykVWyV+XrIXpAZiRHQ==,
70685650,,pardosh88@gmail.com,RyPWhmo5voYY=,
70685651,,kobrin@one.ee,hhJu1QeISNQ=,
```

# REGRIPPER

Análisis Forense

## PRUEBA



## LISTAR USB CONECTADOS

```
dorian@vbox:~/Escritorio/evidencia
```

```
Session Acciones Editar Vista Ayuda
```

```
~/Escritorio/evidencia
```

```
> ls
```

```
ntuser.dat software system
```

```
~/Escritorio/evidencia
```

```
> perl /usr/lib/regripper/rip.pl -r system -p usbstor
```

```
Launching usbstor v.20200515
```

```
usbstor v.20200515
```

```
(System) Get USBStor key info
```

```
ControlSet001\Enum\USBStor not found.
```

```
~/Escritorio/evidencia
```

```
>
```

# REGRIPPER

## PRUEBA

### LISTAR PROGRAMAS EJECUTADOS

```
KaliD (1) [Corriendo] - Oracle VirtualBox
Archivo Máquina Ver Entrada Dispositivos Ayuda
Session Acciones Editar Vista Ayuda
~/Escritorio/evidencia
dorian@vbox:~/Escritorio/evidencia
~/Escritorio/evidencia
ls
ntuser.dat software system

~/Escritorio/evidencia
sudo /usr/lib/regripper/rip.pl -r ntuser.dat -p userassist
Launching userassist v.20170204
UserAssist
Software\Microsoft\Windows\CurrentVersion\Explorer\UserAssist
LastWrite Time 2025-11-05 11:34:44Z

{9E04CAB2-CC14-11DF-BB8C-A2F1DED72085}
{A3D53349-6E61-4557-8FC7-0028EDCEEBF6}
{B267E3AD-A825-4A09-82B9-EEC22AA3B847}
{BCB48336-4DDD-48FF-BB0B-D3190DACB3E2}
{CAA59E3C-4792-41A5-9909-6A6A8D32490E}
{CEBFF5CD-ACE2-4F4F-9178-9926F41749EA}
2025-12-09 15:51:54Z
{1AC14E77-02E7-4E5D-B744-2EB1AE5198B7}\win32calc.exe (1)
2025-12-09 15:51:46Z
{1AC14E77-02E7-4E5D-B744-2EB1AE5198B7}\notepad.exe (2)
2025-12-09 15:49:23Z
{1AC14E77-02E7-4E5D-B744-2EB1AE5198B7}\cmd.exe (7)
2025-12-01 17:37:15Z
C:\Users\Administrador\Desktop\limpieza.bat (1)
2025-12-01 17:33:48Z
{1AC14E77-02E7-4E5D-B744-2EB1AE5198B7}\cleanmgr.exe (1)
2025-11-05 12:54:50Z
Microsoft.Windows.Explorer (6)
Microsoft.Windows.ControlPanel (4)
2025-11-05 12:49:03Z
windows.immersivecontrolpanel_cw5n1h2txyewy!microsoft.windows.immersivecontrolpanel (2)
2025-11-05 11:36:12Z
D:\VBoxWindowsAdditions.exe (1)
2025-11-05 11:33:11Z
{1AC14E77-02E7-4E5D-B744-2EB1AE5198B7}\SnippingTool.exe (14)
```

```
dorian@vbox:~/Escritorio/evidencia
2025-11-05 11:33:11Z
{1AC14E77-02E7-4E5D-B744-2EB1AE5198B7}\SnippingTool.exe (14)
{1AC14E77-02E7-4E5D-B744-2EB1AE5198B7}\mspaint.exe (2)

Value names with no time stamps:
UEME_CTLCUACount:ctor
Microsoft.Windows.CloudExperienceHost_cw5n1h2txyewy!App
MSEdge
Microsoft.Windows.Search_cw5n1h2txyewy!CortanaUI
Microsoft.Windows.StartMenuExperienceHost_cw5n1h2txyewy!App
D:\VBoxWindowsAdditions-amd64.exe
{6D809377-6AF0-444B-8957-A3773F02200E}\Oracle\VirtualBox Guest Additions\VBoxDrvInst.exe
{1AC14E77-02E7-4E5D-B744-2EB1AE5198B7}\msdt.exe
{1AC14E77-02E7-4E5D-B744-2EB1AE5198B7}\SystemPropertiesComputerName.exe
{1AC14E77-02E7-4E5D-B744-2EB1AE5198B7}\CredentialUIBroker.exe
Microsoft.Windows.Shell.RunDialog
Microsoft.Windows.ShellExperienceHost_cw5n1h2txyewy!App

{F2A1CB5A-E3CC-4A2E-AF9D-505A7009D442}

{F4E57C4B-2036-45F0-A9AB-443BCFE33D9F}
2025-12-09 15:51:54Z
{0139D44E-6AFE-49F2-8690-3DAFCAE6FFB8}\Accessories\Calculator.lnk (1)
2025-12-09 15:51:46Z
{0139D44E-6AFE-49F2-8690-3DAFCAE6FFB8}\Accessories\Notepad.lnk (1)
2025-12-09 15:49:23Z
```

# REGGRIPPER

## PRUEBA

### REPORTE COMPLETO

```
KaliD (1) [Corriendo] - Oracle VirtualBox
Archivo Máquina Ver Entrada Dispositivos Ayuda
dorian@vbox:~/Escritorio/evidencia

Session Acciones Editar Vista Ayuda
~/Escritorio/evidencia
> ls
ntuser.dat software system

~/Escritorio/evidencia
> sudo /usr/lib/regripper/rip.pl -r ntuser.dat -f ntuser > reporte_usuario.txt
Parsed Plugins file.
Error in adoberdr: Can't locate /usr/lib/regripper/plugins/adoberdr.pl at /usr/lib/regripper/rip.pl line 193.
adoberdr complete.
Launching allowedenum v.20200511
allowedenum complete.
Launching appassoc v.20200515
appassoc complete.
Launching appcompatflags v.20200525
appcompatflags complete.
Launching appkeys v.20200517
appkeys complete.
Launching applets v.20200525
applets complete.
Launching appnath v.20200511
```

```
KaliD (1) [Corriendo] - Oracle VirtualBox
Archivo Máquina Ver Entrada Dispositivos Ayuda
dorian@vbox:~/Escritorio/evidencia

Session Acciones Editar Vista Ayuda
~/Escritorio/evidencia
> ls
ntuser.dat reporte_usuario.txt software system

~/Escritorio/evidencia
> cat reporte_usuario.txt
allowedenum v.20200511
(NTUSER.DAT, Software) Extracts AllowedEnumeration values to determine hidden special folders
Software\Microsoft\Windows\CurrentVersion\Explorer\AllowedEnumeration not found.
Microsoft\Windows\CurrentVersion\Explorer\AllowedEnumeration not found.

appassoc v.20200515
- Gets contents of user's ApplicationAssociationToasts key
LastWrite: 2025-12-01 17:35:35Z

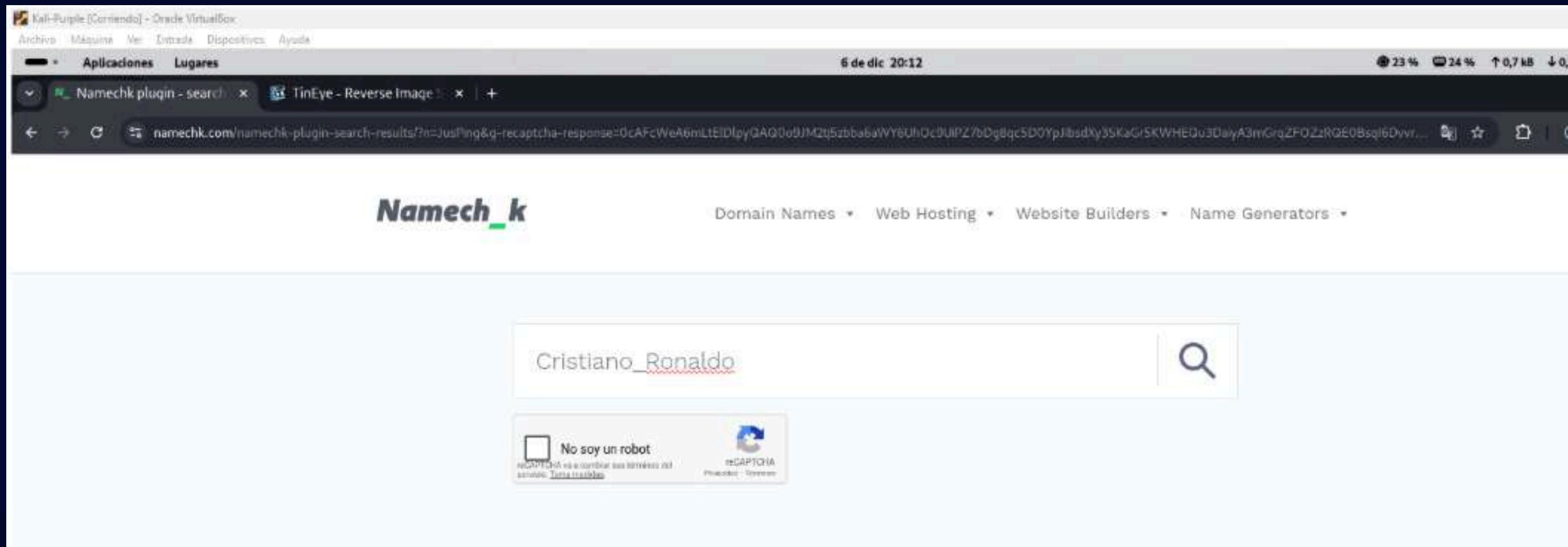
AppX6eg8h5sxqq90pv53845wmnbewywdqq5h_.3g2
AppXk0g4vb8gvt7b93tg50ybcty892pge6jmt_.3g2
AppXmk63adfvvewttqzmezsgagxtcyrr84tx_.3g2
```

# + NAMECHK

## Disponibilidad

## Uso Nombres

## Identidad



# + NAMECHK

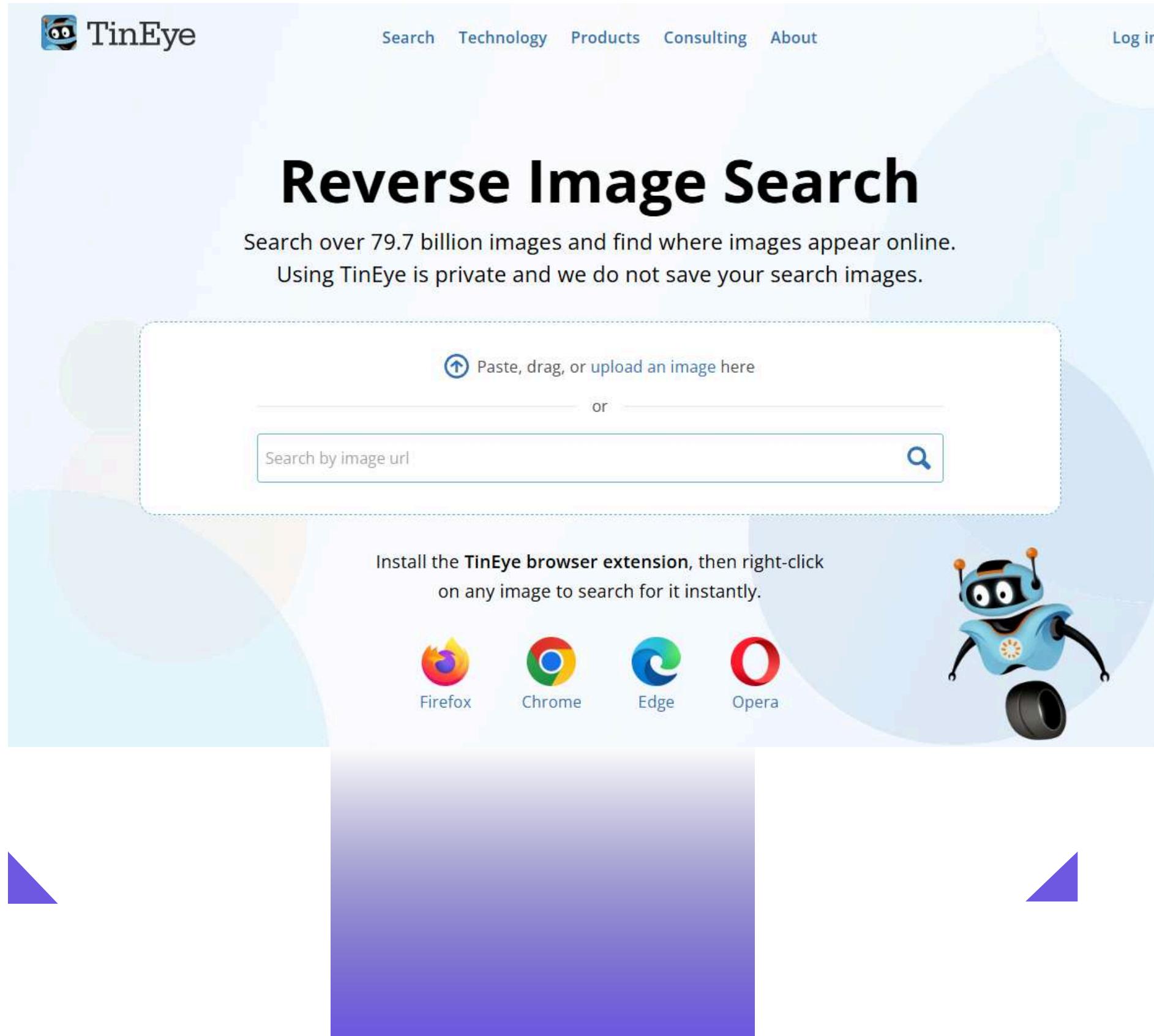
Verde: No existe

Rojo: Existe.

The screenshot shows a web browser window with the following details:

- Address Bar:** namechk.com/namechk/plugin-search-results/?n=Cristiano\_Ronaldo&g=captcha-response:0cAfWeA5auOZy66TkdlUlegn5w1Z3DHEWa6QhmmwE4nizSOHvgSoHTbxgBgpDWOakbx3AQIKTuU7MwiQXSivPM6/yYp...  
6 de dic 20:12
- Content Area:** A grid of 60 items, each representing a platform and a potential username. The platforms are grouped into two main categories:
  - Green (Non-existent):** Facebook, YouTube, Twitter, Blogger, Twitch, TikTok, Shopify, Reddit, Ebay, Wordpress, Pinterest, Yelp, Slack, Github, Basecamp, Tumblr, Flickr, Pandora, ProductHunt, Steam, MySpace, Vimeo, Etsy, SoundCloud, BitBucket, CashMe, DailyMotion, About.me, Disqus, Medium, Behance, Photobucket, Fanpop, deviantART, Instructables, Keybase, Kongregate, LiveJournal, Mix, last.fm, Slideshare, TripIt, PayPal, Dribbble, Flipboard, Vk, Kok, Codecademy, Roblox, Gravatar, Pastebin, Ello, IFTTT, Fiverr, Trakt, Hackernews, Spotify, Houzz, Contently, BuzzFeed, HubPages, Venmo, Bandcamp, Wikia, ReverbNation, Wattpad, Designspiration, EyeEm, Kano World, Ask FM, Newgrounds, Younow.
  - Red (Existen):** None visible in the screenshot.
- Buttons:** A green "Show more" button at the top left and a blue "Go to" button at the top right.

## Busqueda



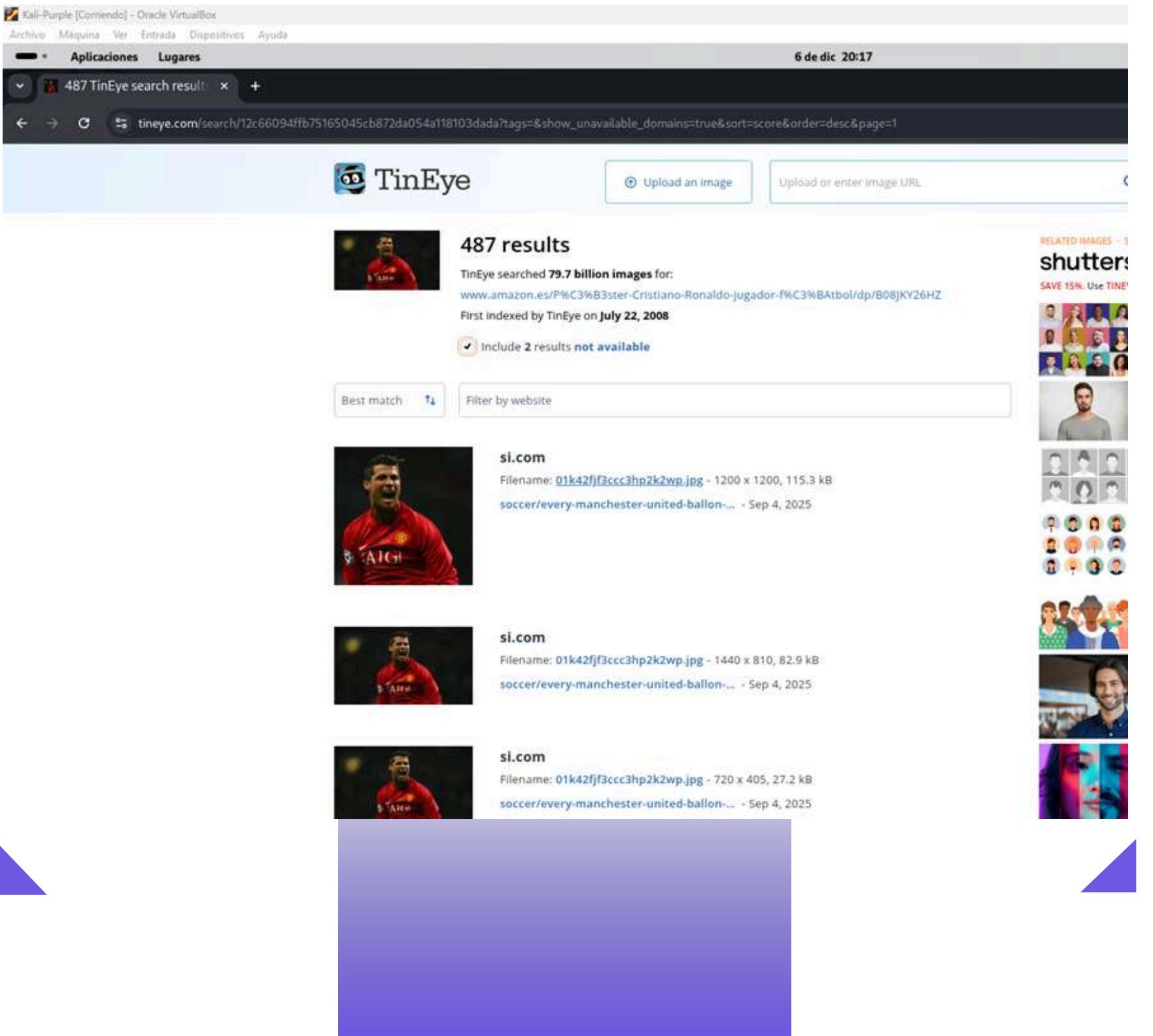
The image shows the homepage of TinEye, a reverse image search engine. At the top left is the TinEye logo. The top navigation bar includes links for Search, Technology, Products, Consulting, About, and Log in. The main title "Reverse Image Search" is prominently displayed in large black font. Below it, a sub-headline states "Search over 79.7 billion images and find where images appear online." A note below that says "Using TinEye is private and we do not save your search images." There are two input fields: one for pasting, dragging, or uploading an image, and another for searching by image URL. Below these is a section for installing the TinEye browser extension, featuring icons for Firefox, Chrome, Edge, and Opera, along with a cartoon robot character. The background features a light blue gradient with circular patterns.

## Rastreo



## Fakes

## Busqueda



A screenshot of a Kali-Purple Linux desktop environment. The window title is "487 TinEye search result". The URL in the address bar is [tineye.com/search/12c66094ffb75165045cb872da054a118103dada?tags=&show\\_unavailable\\_domains=true&sort=score&order=desc&page=1](https://tineye.com/search/12c66094ffb75165045cb872da054a118103dada?tags=&show_unavailable_domains=true&sort=score&order=desc&page=1). The page displays 487 search results for an image of Cristiano Ronaldo. The results are filtered by "si.com" and show three instances of the same image from different sources. The image is a red Manchester United jersey. The interface includes a "TinEye" logo, "Upload an Image" and "Upload or enter image URL" buttons, and filters for "Best match" and "Filter by website". A "RELATED IMAGES" section on the right shows five more images from shutterstock.

## Rastreo

## Fakes

TINEYE

## Redes

## DNS

## IPs

**Búsqueda inversa de IP**  
Encuentra todos los sitios alojados en un servidor determinado.

Introducir dominio o IP

**Buscar**

**Búsqueda Whois inversa**  
Encuentre dominios propiedad de un individuo o empresa.

Ingrese el nombre del registrante o la dirección

**Buscar**

**Historial de IP**  
Mostrar direcciones IP históricas de un dominio.

Introducir dominio

**Buscar**

**Informe de DNS**  
Proporciona un informe completo sobre su configuración de DNS.

Introducir dominio

**Generar informe**

**Descubrimiento de subdominios** Nuevo  
Encuentra todos los subdominios conocidos para un dominio.

Introducir dominio

**Descubrir subdominios**

**Búsqueda inversa de NS**  
Encuentra todos los sitios que utilizan un servidor de nombres determinado.

Introduzca el servidor de nombres (por ejemplo)

**Buscar**

**Buscador de ubicación de IP**  
Encuentra la ubicación geográfica de una dirección IP.

Introduzca la dirección IP

**Encontrar ubicación**

**Prueba de firewall chino**  
Comprueba si un sitio es accesible desde China.

Introducir dominio

**Controlar**

**Comprobador de propagación de DNS**  
Compruebe si se han propagado los cambios recientes de DNS.

Introduzca el nombre de host

**Controlar**

+ VIEWDNS

# Redes

¿Mi sitio está caído?

Comprueba si un sitio está inactivo para todos o no.

Obtener encabezados HTTP

Ver los encabezados HTTP devueltos por un dominio.

Traceroute

Rastrear los servidores entre ViewDNS y un host remoto.

Búsqueda inversa de MX

Encuentra todos los sitios que utilizan un servidor de correo determinado.

Búsqueda de registros DNS

Ver todos los registros DNS para un dominio específico.

Búsqueda en la base de datos de spam

Determinar si su servidor de correo está en alguna lista negra de spam.

# DNS

Búsqueda WHOIS

Obtenga información detallada de WHOIS para un dominio.

Escáner de puertos

Compruebe si los puertos comunes están abiertos en un servidor.

Búsqueda DNS inversa

Ver la entrada DNS inversa (PTR) para una dirección.

Descodificación de URL

Convierte una URL con valores '%###' a un formato legible.

Prueba de correo electrónico gratuita

Determinar si un dominio proporciona direcciones de correo electrónico gratuitas.

# IPs

Prueba de ping global

Hacer ping a un servidor desde varias ubicaciones en todo el mundo.

Búsqueda de abuso

Encuentre la dirección de contacto de abuso para un nombre de dominio.

Búsqueda de ASN

Busque detalles sobre un número de sistema autónomo.

Prueba DNSSEC

Pruebe si algún nombre de dominio está configurado para DNSSEC.

Búsqueda de dirección MAC

Determinar el fabricante de un dispositivo de red.

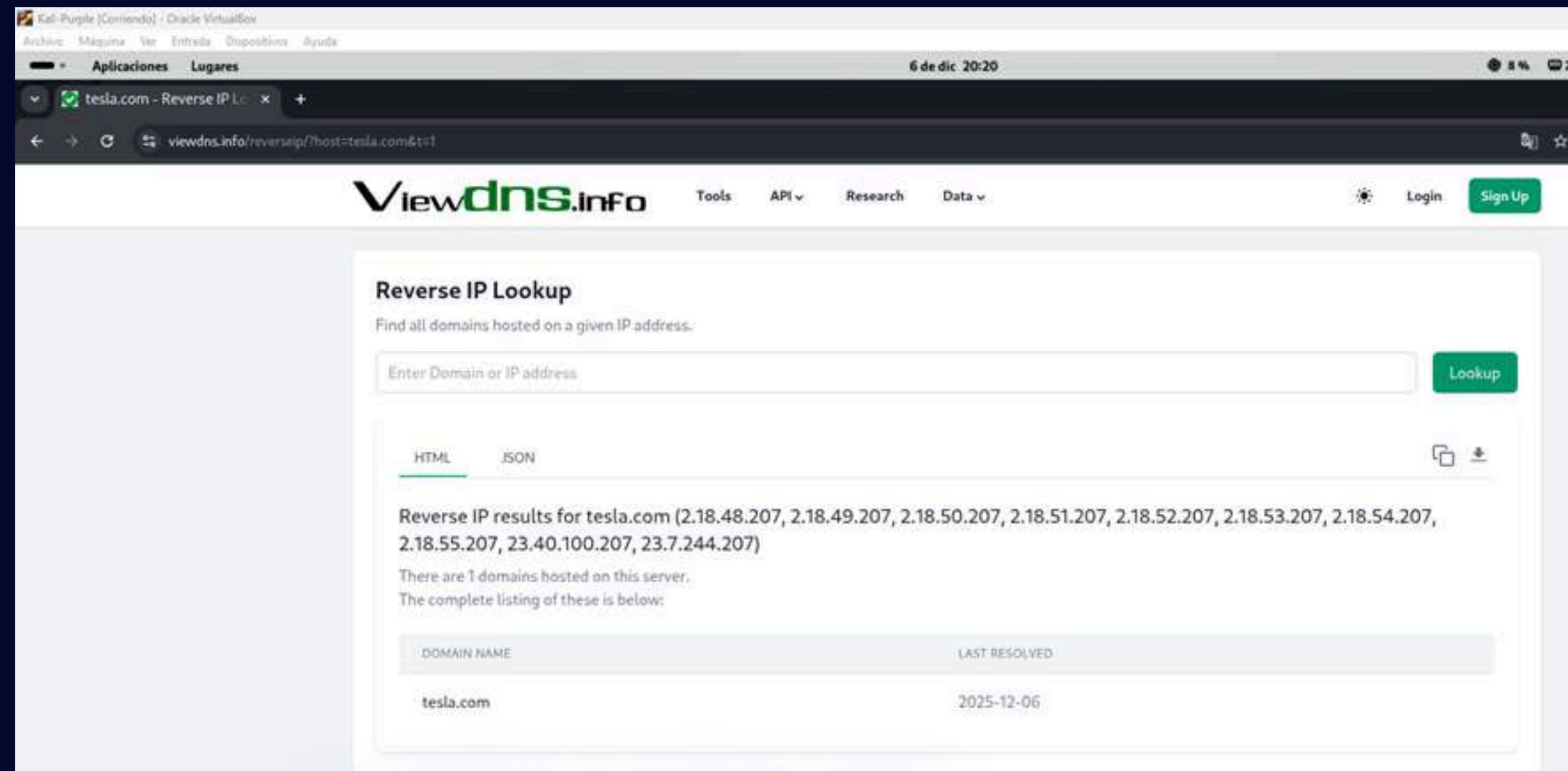
  

+ VIEWDNS

## Redes

## DNS

## IPs



+ VIEWSDNS

# Redes

# DNS

# IPs

The screenshot shows a web browser window titled "Kali-Purple [Comiendo] - Oracle VirtualBox". The address bar contains "viewdns.info/whois/?domain=tesla.com". The main content is the "Viewdns.info" website, specifically the "WHOIS Lookup" section. The search bar has "Enter domain or IP" and a "Lookup" button. Below the search bar are "HTML" and "JSON" tabs, with "HTML" selected. The results for "WHOIS Information for tesla.com" are displayed in a large text block. The information includes:

```
Domain Name: tesla.com
Registry Domain ID: 187902_DOMAIN_COM-VRSN
Registrar WHOIS Server: whois.markmonitor.com
Registrar URL: http://www.markmonitor.com
Updated Date: 2024-10-02T10:15:20+0000
Creation Date: 1992-11-04T05:00:00+0000
Registrar Registration Expiration Date: 2026-11-03T00:00:00+0000
Registrar: MarkMonitor, Inc.
Registrar IANA ID: 292
Registrar Abuse Contact Email: abusecomplaints@markmonitor.com
Registrar Abuse Contact Phone: +1.2086851750
Domain Status: clientUpdateProhibited (https://www.icann.org/epp#clientUpdateProhibited)
Domain Status: clientTransferProhibited (https://www.icann.org/epp#clientTransferProhibited)
Domain Status: clientDeleteProhibited (https://www.icann.org/epp#clientDeleteProhibited)
Domain Status: serverUpdateProhibited (https://www.icann.org/epp#serverUpdateProhibited)
Domain Status: serverTransferProhibited (https://www.icann.org/epp#serverTransferProhibited)
Domain Status: serverDeleteProhibited (https://www.icann.org/epp#serverDeleteProhibited)
Registrant Name: Domain Administrator
Registrant Organization: DNSstation Inc.
Registrant Street: 3450 Sacramento Street, Suite 405
Registrant City: San Francisco
Registrant State/Province: CA
```

+ VIEWSDNS



+

**¡MUCHAS  
GRACIAS!**

