

Para cada caso:

- mini estudio
- instalar y probar
- 1 ejemplo de la prueba

Entrega:

- Markdown en git.
- PPT sin texto.
- Exposición sin leer.

SE HACE “HASTA AQUÍ”

🔧 PHISHING TOOLKIT 🔧

🔍 CABECERAS 🔍

- 1. Message Header Analyzer: <https://lnkd.in/d2kSSI5y>
- 2. Mx ToolBox: <https://lnkd.in/dtr7v9SE>
- 3. WhatIsMyIP: <https://lnkd.in/dwgYTwtY>
- 4. Messageheader (Google): <https://lnkd.in/dF-G8yGA>
- 5. Email Header Analyzer (DNS Checker): <https://lnkd.in/dtr7v9SE>

💡 IP 💡

- 6. Whois Lookup: <https://lnkd.in/dnZppsWM>
- 7. Abuseipdb: <https://www.abuseipdb.com/>
- 1. Ipinfo: <https://ipinfo.io/>
- 2. IPvoid: <https://www.ipvoid.com/>
- 3. IPQualityScore: <https://lnkd.in/dEzkTcV5>

💻 LINKS 💻

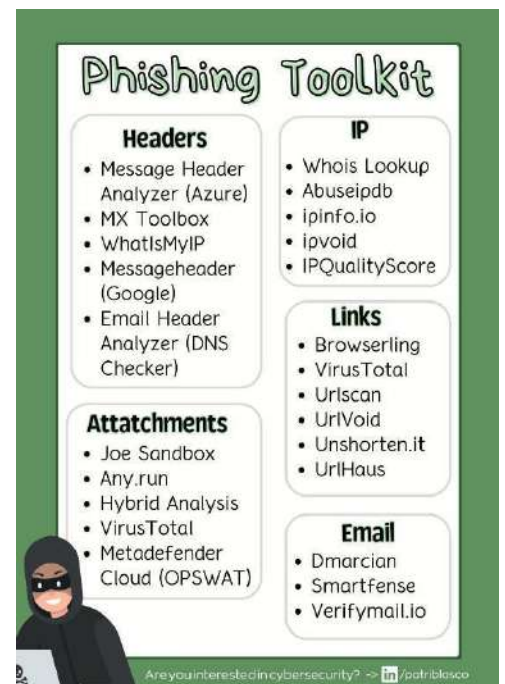
- 4. Browserling: <https://lnkd.in/dgwmjMtx>
- 5. VirusTotal: <https://lnkd.in/dKgBNU6n>
- 6. Urlscan: <https://urlscan.io/>
- 7. Urlvoid: <https://www.urlvoid.com/>
- 1. Unshorten.it: <https://unshorten.it/>
- 2. Urlhaus: <https://lnkd.in/dmTA9qEH>

📁 ADJUNTOS 📁

- 3. Joe Sandbox: <https://lnkd.in/d77O2GMb>
- 4. Any.run: <https://any.run/>
- 5. Hybrid Analysis: <https://lnkd.in/d4lPnUrI>
- 6. VirusTotal: <https://lnkd.in/d7XMSyPK>
- 7. Metadefender Cloud: https://lnkd.in/dZwsDr_c

✉️ EMAIL ✉️

- 1. Dmarcian: <https://lnkd.in/dYeVY4GD>
- 2. Smartfense: <https://lnkd.in/d5DF4BYc>
- 3. Hybrid Analysis: <https://lnkd.in/d4lPnUrI>
- 4. Verify Email: <https://verifymail.io/>



OSINT

-LINKS DE LAS HERRAMIENTAS-

CONTRASEÑAS

- 5HaveIBeenPwned: <https://lnkd.in/dtYksdmm>
- 6Dehashed: <https://www.dehashed.com/>
- 7pwnedOrNot: <https://lnkd.in/dHFXrdqx>
- 1LeakCheck: <https://leakcheck.net/>
- 2Snusbase: <https://snusbase.com/>

INGENIERÍA SOCIAL

- 3Urlcrazy: <https://lnkd.in/deg7m-FY>
- 4Breach-parse: <https://lnkd.in/duYp5hyF>
- 5Wifiphisher: <https://lnkd.in/dbxxHieq>
- 6Social Engineering Toolkit: <https://lnkd.in/dVKDCiVs>
- 7Maltego: <https://www.maltego.com/>

E-MAILS

- 1Epieos: <https://epieos.com/>
- 2Hunter: <https://hunter.io/>
- 3Norbert: <https://lnkd.in/dkAG9Eyp>
- 4Email Checker: <https://email-checker.net/>
- 5Simple Email Reputation: <https://emailrep.io/>
- 6Phonebook: <https://phonebook.cz/>
- 7iKy: <https://lnkd.in/dTmM-ghV>
- 1h8mail: <https://lnkd.in/d3439Ws3>

REDES SOCIALES

- 2OSINTgram: https://lnkd.in/dKk_nYPZ
- 3SocialPwned: <https://lnkd.in/dF2un2cu>
- 4Social Bearing: <https://socialbearing.com/>
- 5BlackBird: <https://lnkd.in/dWIKVZfE>
- 6Namechk: <https://namechk.com/>
- 7TweetDeck: <https://lnkd.in/d9SGXvIT>
- 1Tinfoleak: <https://tinfoleak.com/>
- 2Tweetbeaver: <https://tweetbeaver.com/>

BUSCADORES

- 3DuckDuckGo: <https://duckduckgo.com/>
- 4Baidu: <https://www.baidu.com/>
- 5Yandex: <https://yandex.com/>
- 6Tineye: <https://tineye.com/>
- 7Shodan: <https://www.shodan.io/>
- 1Spokeo: <https://www.spokeo.com/>
- 2Zoomeye: <https://www.zoomeye.org/>
- 3Google Search Guide: https://lnkd.in/dy4WR_Mj



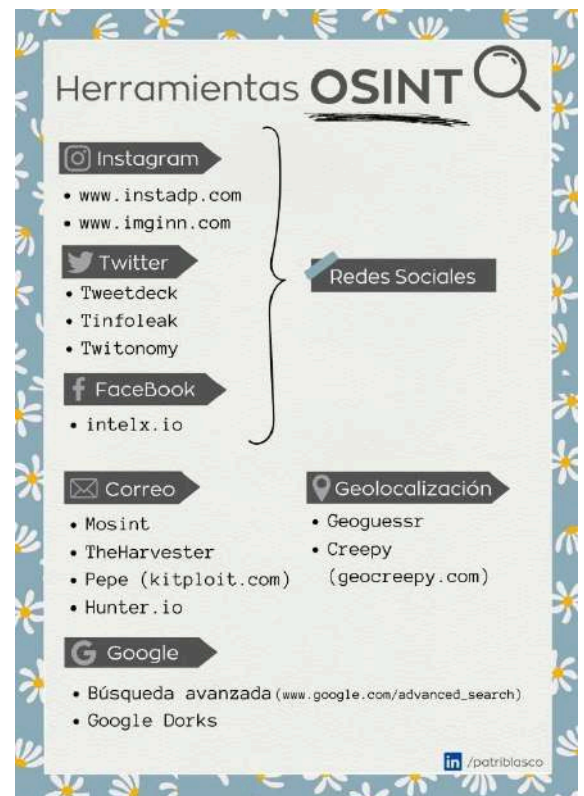
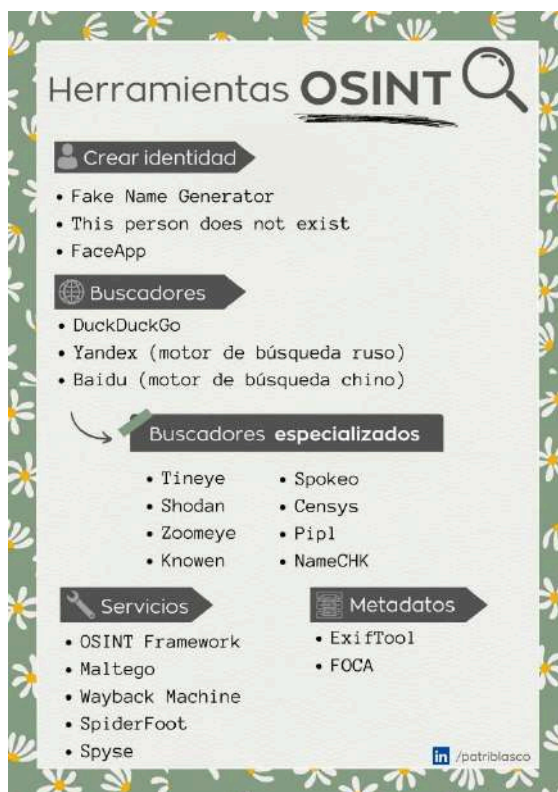
4google-hacking-database : <https://www.exploit-db.com/google-hacking-database>

🖥️ PÁGINAS WEBS 🖥️

- 5Wayback Machine: <https://archive.org/web/>
- 6ViewDNS: <https://viewdns.info/>
- 7SpyOnWeb: <https://spyonweb.com/>


HASTA AQUÍ

- 1BuiltWith: <https://builtwith.com/>
- 2DNSlytics: <https://dnslytics.com/>
- 3VisualPing: <https://visualping.io/>
- 4BackLinkWatch: <https://lnkd.in/d4u-cnUW>



RED TEAM

-LINKS-

 Laboratorios:

5<https://tryhackme.com/>

6<https://www.hackthebox.com/>

☒ PRIVILEGE SCALATION ☒

7BloodHound: <https://lnkd.in/ddxtanZV>

1BeRoot: <https://lnkd.in/drybarmR>

 PHISHING 

2Gophish: <https://getgophish.com>

3King Phisher: <https://lnkd.in/dtpMD8XZ>

4EvilURL: <https://lnkd.in/du82nxhD>

 COMMAND AND CONTROL 

5Empire Project: <https://lnkd.in/dafj6WAF>

6Pupy: <https://lnkd.in/dQqHe8wy>

7Cobalt Strike: <https://lnkd.in/dw9hOtWO>

 OSINT 

1Maltego: <https://www.maltego.com>

2Spiderfoot: <https://www.spiderfoot.net>

3OSINT Framework: <https://osintframework.com>

 RECONNAISSANCE 

4Nmap: <https://nmap.org>

5sqlmap: <https://sqlmap.org>

6OpenVAS: <https://www.openvas.org>

7Nikto: <https://lnkd.in/dZz5gzZT>

1Shodan: <https://www.shodan.io>

2Crt.sh: <https://crt.sh>

3RustScan: <https://lnkd.in/dQrhe8-X>

4Amass: <https://lnkd.in/dMU27YXS>

 EXFILTRATION 

5SharpExfiltrate: <https://lnkd.in/d8z-6HK5>

6DNSExfiltrator: <https://lnkd.in/dmX76kqC>

7Egress-Assess: <https://lnkd.in/dKljhmfY>



🔒 CREDENTIAL DUMPING 🔒

- 1Mimikatz: <https://lnkd.in/dPcBT5Fk>
- 2Dumpert: <https://lnkd.in/dH66FJj4>
- 3Lazagne: https://lnkd.in/di8zz_47
- 4forkatz: <https://lnkd.in/de-jtbjY>
- 5Pypykat: <https://lnkd.in/dkKequy6>
- 6nanodump: <https://lnkd.in/dCHhtH3x>

BLUE TEAMS

-LINKS-

🌐 NETWORK ANALYSIS 🌐

- 7Wireshark: <https://www.wireshark.org>
- 1pfSense: <https://www.pfsense.org>
- 2Arkime: <https://arkime.com>
- 3Snort: <https://www.snort.org>

💻 OS ANALYSIS 💻

- 4Helk: <https://lnkd.in/di4rOuNb>
- 5Volatility: <https://lnkd.in/dBr4yVYa>
- 6RegRipper: <https://lnkd.in/dq2hTNOw>
- 7OSSEC: <https://www.ossec.net>
- 1osquery: <https://osquery.io>

🛡 INCIDENT MANAGMENT 🛡

- 2TheHive: <https://lnkd.in/dkR-d4lB>
- 3GRR Rapid Response: <https://lnkd.in/d42-6faP>

🍯 HONEYPOTS 🍯

- 4Kippo: <https://lnkd.in/d2ypa3j4>
- 5Cowrie: <https://lnkd.in/dAR68lQt>
- 6Dockpot: <https://lnkd.in/dgn7MpQg>
- 7HonSSH: <https://lnkd.in/dMKptyHz>

💣 THREAT INTELLIGENCE 💣

- 1Misp: <https://lnkd.in/dkcbKsTN>
- 2MSTICPy: <https://lnkd.in/dBjgVVqY>

🔒 EDR 🔒

- 3Cortex XDR: <https://lnkd.in/devusd8T>
- 4Cynet 360: <https://lnkd.in/dZTXUwBE>
- 5FortiEDR: <https://lnkd.in/dATMkVxb>

🔗 SIEM 🔗



·6OSSIM: <https://lnkd.in/dXegU3-5>
·7Splunk: <https://www.splunk.com>
·LogRhythm: <https://logrhythm.com>
·Wazuh: <https://wazuh.com>

-VULNERABILIDADES:

<https://nvd.nist.gov/>

<https://www.cve.org/CVERecord/SearchResults?query=cloud>

<https://cybermap.kaspersky.com/es>