

Learning

Government sites

- [????? Administration for Cyber Security, moda](#)
- [?????????? - ?? \(nat.gov.tw\)](#)
- [TWCERT/CC????????????????](#)

Security sites

??	????
shodan.io	????????????????
censys.io	????????????????
hunter.io	????????????????
fullhunt.io	????????????????
onyphe.io	????????????????
socradar.io	????????????????
binaryedge.io	????????????????
ivre.rocks	??????????
crt.sh	?????SSL/TLS???????
vulners.com	????????????????
publicwww.com	???????,????????????????
pulsedive.com	????????????????
intelx.io	???????(OSINT)???????
wigle.net	???????????????
viz.greynoise.io	????????????????

Security Platform

- [Kali Linux](#)
- [ParrotOS](#)

Threat Intelligence

Detection & Analysis Tools

- [VirusTotal](#) is a service that allows anyone to analyze suspicious files, domains, URLs, and IP addresses for malicious content. VirusTotal also offers additional services and tools for enterprise use.
- [Jotti's malware scan](#) is a free service that lets you scan suspicious files with several antivirus programs. There are some limitations to the number of files that you can submit.
- [Urlscan.io](#) is a free service that scans and analyzes URLs and provides a detailed report summarizing the URL information.
- [MalwareBazaar](#) is a free repository for malware samples. Malware samples are a great source of threat intelligence that can be used for research purposes.

Security Tools

- [10 Top Open Source Penetration Testing Tools](#)
- [OSV-Scanner](#)
- [5 Tools to Scan a Linux Server for Malware and Rootkits \(tecmint.com\)](#)

- Wazuh - The Open Source Security Platform

- <https://wazuh.com/>
- [Video] [this Cybersecurity Platform is FREE](#)
- [Video] [you need this FREE CyberSecurity tool](#)

- Web Check

All-in-one OSINT tool for analysing any website

- [Web Check \(web-check.xyz\)](#)
- GitHub: <https://github.com/Lissy93/web-check>

- OWASP - Nettacker

Automated Penetration Testing Framework (?????????)

- [OWASP/Nettacker: Automated Penetration Testing Framework](#)

- WAF: Web Application Firewall

- [GoTestWAF](#)
- [Test and evaluate your WAF before hackers](#)

- Pi-Alert: WiFi/LAN ??????

- [Pi.Alert](#)
- [Video] [Pi Alert - Open Source, Self Hosted, Network Device Change Notification and Intrusion Detection](#)

- WatchYourLAN

- GitHub: <https://github.com/aceberg/WatchYourLAN>

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