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# Reconftw - Simple Script For Full Recon

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ZION3R

```
> ./reconftw.sh

RECONFTW

by @six2dez1(Twitter) or @six2dez(rest of sites)

Params (-d always required):
./reconftw.sh -d target.com      Target domain (required always)
./reconftw.sh -l targets.txt     Web list (required only with -w)

Flags (1 required):
./reconftw.sh -a                All checks (default and recommended)
./reconftw.sh -s                Only subdomains
./reconftw.sh -g                Only Google Dorks
./reconftw.sh -w                Only web scan
./reconftw.sh -t                Tools checker
./reconftw.sh -h                Show this help

Examples:
./reconftw.sh -d target.com -a -> All checks
./reconftw.sh -d target.com -s -> Only subdomains
./reconftw.sh -d target.com -g -> Only Google Dorks
./reconftw.sh -d target.com -t -> Tools checker
./reconftw.sh -d target.com -l targets.txt -w -> Only Web Scan (Target list required)
```

This is a simple script intended to perform a full recon on an objective with multiple subdomains



## tl;dr

- › Requires [Go](#)
- › Run ./install.sh before first run (apt, rpm, pacman compatible)

```
r00t@r00t-KitPloit: ~
git clone https://github.com/six2dez/reconftw
cd reconftw
chmod +x *.sh
./install.sh
./reconftw.sh -d target.com -a
```

## Features

- › Tools checker
- › Google Dorks (based on deggogle\_hunter)
- › Subdomain [enumeration](#) (passive, resolution, [bruteforce](#) and permutations)
- › Sub TKO (subjack and nuclei)
- › Web Prober (httpx)
- › Web [screenshot](#) (aquatone)
- › Template scanner (nuclei)

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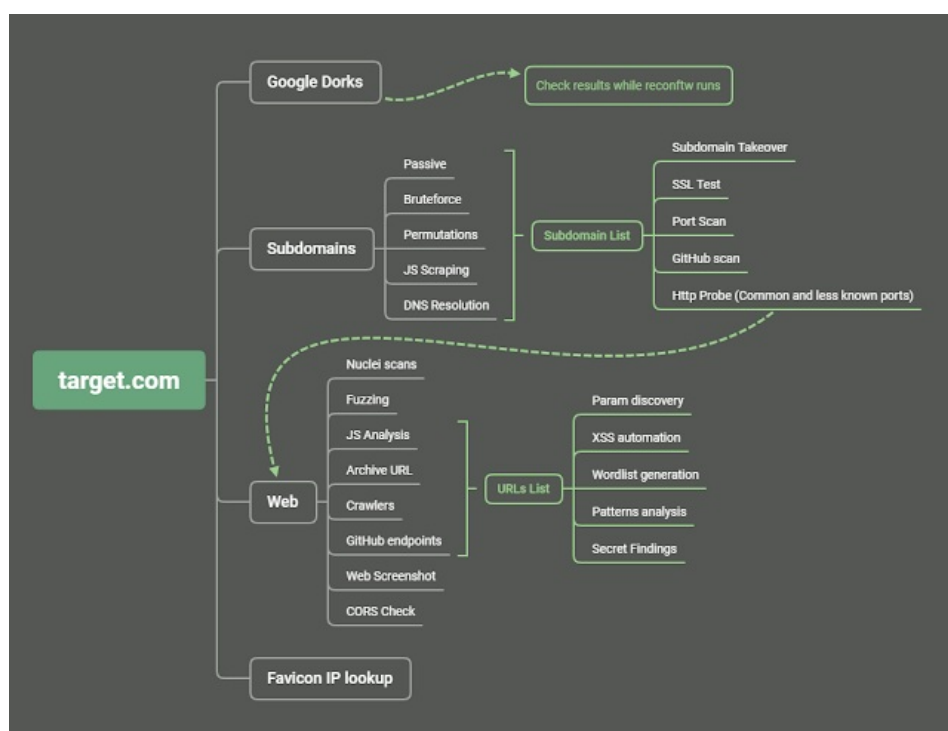


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rdesktop is an open source client for Microsoft's RDP protocol. It is known to work with Windows versions ranging from NT 4 Terminal...

- › Port Scanner (naabu)
- › Url extraction (waybackurls, gau, hakrawler, github-endpoints)
- › Pattern Search (gf and gf-patterns)
- › Param [discovery](#) (paramspider and arjun)
- › XSS (Gxss and dalfox)
- › Github Check (git-hound)
- › Favicon Real IP (fav-up)
- › JS Checks (LinkFinder, SecretFinder, scripts from JSFScan)
- › Fuzzing (ffuf)
- › Cors (Corsy)
- › SSL Check (testssl)
- › Interlace integration
- › Custom output folder (default under Recon/target.com/)
- › Run standalone steps (subdomains, subtko, web, gdorks...)
- › Polished installer compatible with most distros

## Mindmap/Workflow



## Requirements

- › [Golang](#) > 1.14 installed and env vars correctly set (\$GOPATH,\$GOROOT)
- › Run ./install.sh

“

Installer is provided as is. Nobody knows your system better than you, so nobody can debug your system better than you. If you are experiencing some issues with the installer script I can help you out, but keep in mind that is not my main priority.

”

- › It is highly recommended, and in some cases essential, set your api keys:
  - › amass (~/.config/amass/config.ini)
  - › subfinder (~/.config/subfinder/config.yaml)
  - › git-hound (~/.githound/config.yml)
  - › github-endpoints.py (GITHUB\_TOKEN env var)
  - › favup (shodan init SHODANPAIDAPIKEY)
- › This script uses dalfox with blind-xss option, you must change to your own server, check xsshunter.com.

## Usage examples

Full scan:

```
r00t@r00t-KitPloit: ~  
./reconftw.sh -d target.com -a
```

Subdomains scan:

```
r00t@r00t-KitPloit: ~  
./reconftw.sh -d target.com -s
```

Web scan (target list required):

```
r00t@r00t-KitPloit: ~  
./reconftw.sh -d target.com -l targets.txt -w
```

Dorks:

```
r00t@r00t-KitPloit: ~  
./reconftw.sh -d target.com -g
```

Improvement plan:

- › Notification support (Slack, Discord and Telegram)
- › CMS tools (wpscan, drupwn/droopescan, joomscan)
- › Add menu option for every feature
- › Any other interesting suggestion
- › [Open Redirect](#) with Oralyzer
- › Enhance this Readme
- › Customize output folder
- › Interlace usage
- › Crawler
- › SubDomainizer
- › Install script
- › Apt,rpm,pacman compatible installer

Thanks

For their great feedback, support, help or for nothing special but well deserved:

- › [@detonXX](#)
- › [@cyph3r\\_asr](#)
- › [@h4ms1k](#)

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TAGS

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```
Book-Pro domain-protect % python aws-cname-eb.py --profile celidor  
Route53 hosted zones  
Elasticsearch CNAM records in hosted zone celidor.uk.  
celidor.uk.  
Elasticsearch CNAM records in hosted zone celidor.io.  
celidor.io.  
celidor.io.  
File Domains Found: 2  
celidor.io Domains Found: 8
```



```
Book-Pro % python aws-cname-eb.py --profile celidor  
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File Domains Found: 2  
celidor.io Domains Found: 8
```

```
-help username  
-output string  
    Output file to save the results (default "output.csv")  
-port string  
    The Web server port you shouldn't have to change this (default "80")  
-server string  
    Web server to direct queries to (default "0.0.0.0")  
-takeover flag  
    Flag to denote if a vulnerable domain needs to be taken over or not  
-threads int  
    Number of threads to run parallel (default 5)  
  
./exploiterWEB.py -PC=10.10.10.10 --url=/
```

## Tko-Subs - A Tool That Can Help Detect And Takeover Subdomains With Dead DNS Records

CDK - Zero Dependency Container Penetration Toolkit

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