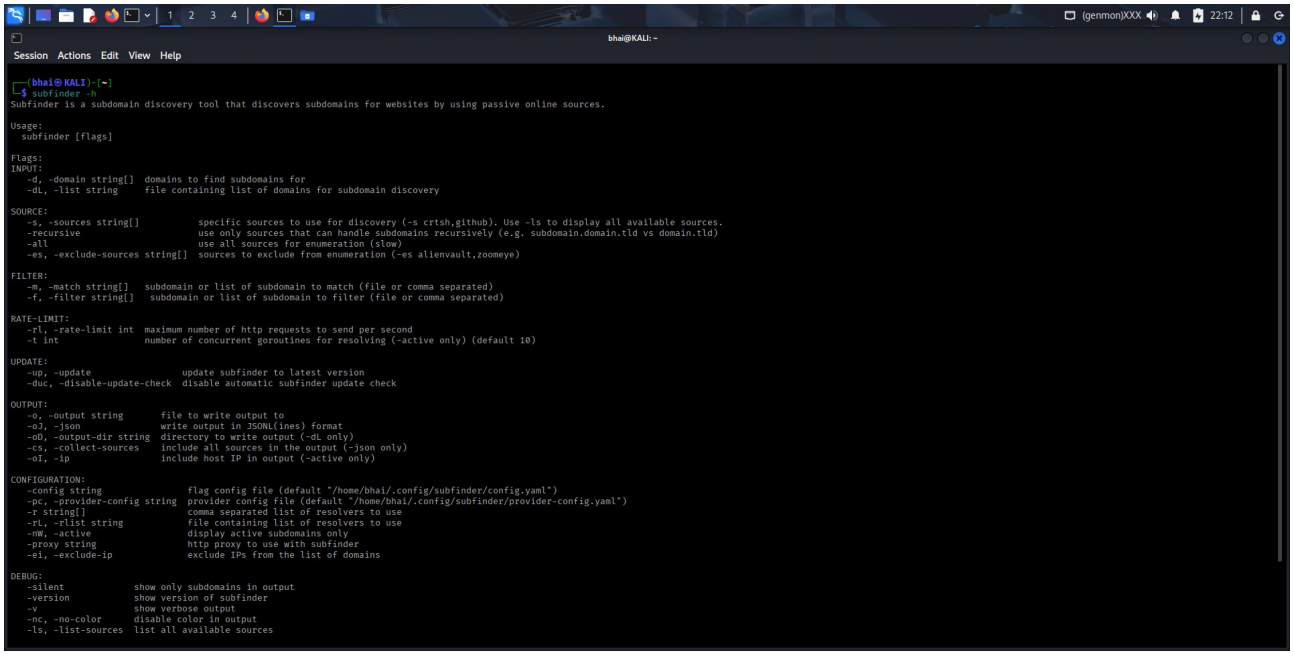
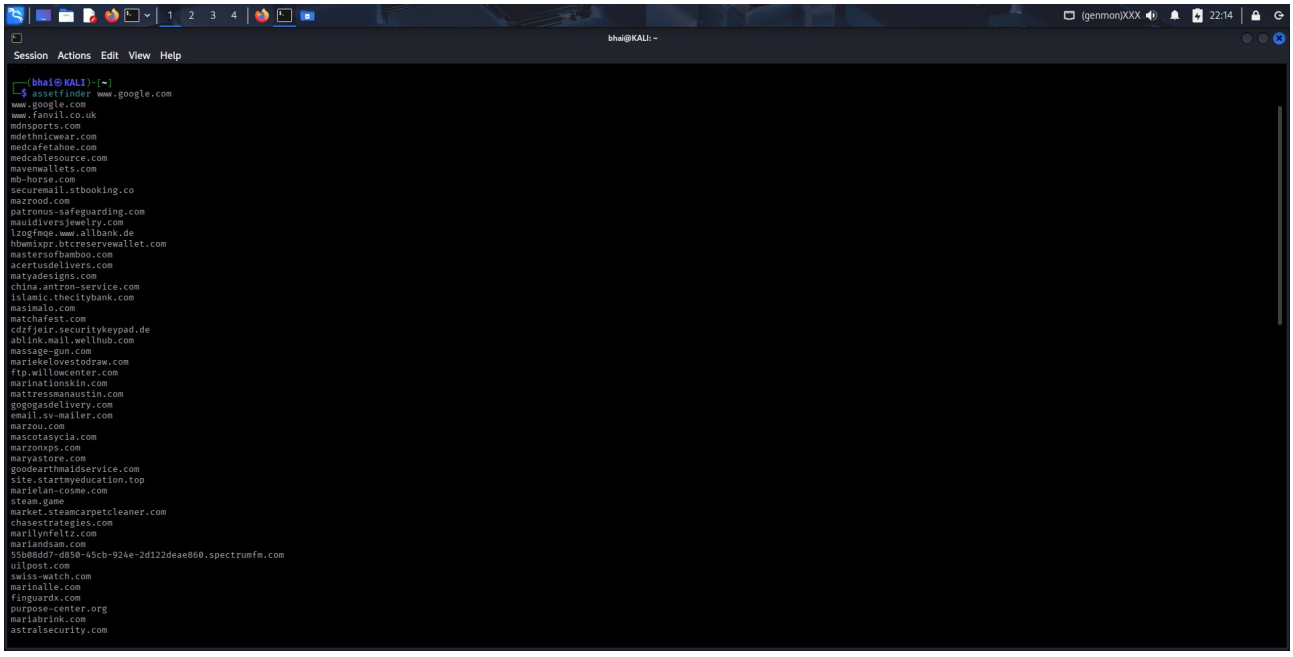
Skill Horizon Task2
(Day 15-Nov-2025)
by:- Vikram Budania

Tasks
Install these scripts in the Kali Linux (go based)

- **Subfinder**



- **Assetfinder**



- **Alterx**

```
(vikram@VIKRAM:~)$ alterx -h
Fast and customizable subdomain wordlist generator using DSL.

Usage:
  alterx [flags]

Flags:
INPUT:
   -l, -list string[]     subdomains to use when creating permutations (stdin, comma-separated, file)
   -p, -pattern string[]  custom permutation patterns input to generate (comma-seperated, file)
   -pp, -payload value    custom payload pattern input to replace/use in key=value format (-pp 'word=words.txt')

OUTPUT:
   -es, -estimate         estimate permutation count without generating payloads
   -o, -output string     output file to write altered subdomain list
   -ms, -max-size value   Max export data size (kb, mb, gb, tb) (default mb)
   -v, -verbose           display verbose output
   -silent                display results only
   -version               display alterx version

CONFIG:
   -config string  alterx cli config file (default '$HOME/.config/alterx/config.yaml')
   -en, -enrich    enrich wordlist by extracting words from input
   -ac string      alterx permutation config file (default '$HOME/.config/alterx/permutation_v0.0.6.yaml')
   -limit int      limit the number of results to return (default 0)

UPDATE:
   -up, -update                 update alterx to latest version
   -duc, -disable-update-check  disable automatic alterx update check

(vikram@VIKRAM:~)$
```

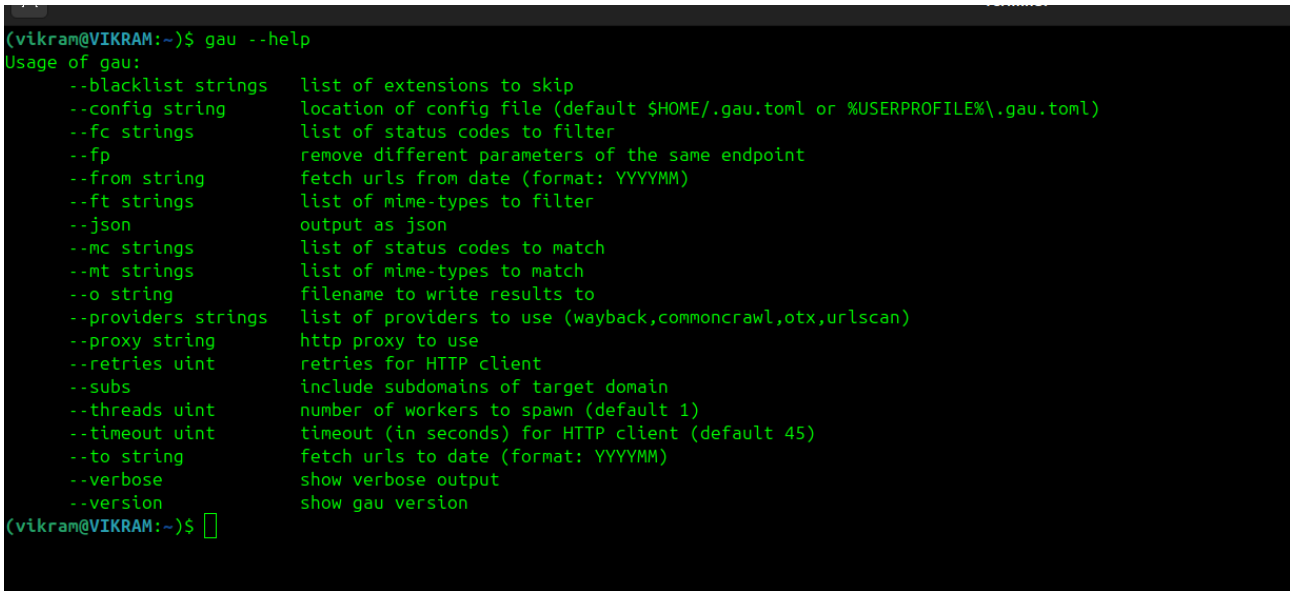
- **Httpx**

```
Session  Actions  Edit  View  Help

(bhai㉿KALI)-[~]
$ httpx -h
Error: Option '-h' requires 2 arguments.

(bhai㉿KALI)-[~]
$ httpx --help

                                                    HTTPX

                                        A next generation HTTP client.

Usage: httpx <URL> [OPTIONS]

 -m, --method METHOD            Request method, such as GET, POST, PUT, PATCH, DELETE, OPTIONS, HEAD.
                                [Default: GET, or POST if a request body is included]
 -p, --params <NAME VALUE> ...  Query parameters to include in the request URL.
 -c, --content TEXT             Byte content to include in the request body.
 -d, --data <NAME VALUE> ...    Form data to include in the request body.
 -f, --files <NAME FILENAME> ...  Form files to include in the request body.
 -j, --json TEXT                JSON data to include in the request body.
 -h, --headers <NAME VALUE> ...  Include additional HTTP headers in the request.
 --cookies <NAME VALUE> ...     Cookies to include in the request.
 --auth <USER PASS>             Username and password to include in the request. Specify '-' for the password to use a password prompt. Note that using --verbose/-v will expose the Authorization header, including the password
                                encoding in a trivially reversible format.
 --proxy URL                    Send the request via a proxy. Should be the URL giving the proxy address.
 --timeout FLOAT                Timeout value to use for network operations, such as establishing the connection, reading some data, etc... [Default: 5.0]
 --follow-redirects             Automatically follow redirects.
 --no-verify                    Disable SSL verification.
 --http2                        Send the request using HTTP/2, if the remote server supports it.
 --download FILE                Save the response content as a file, rather than displaying it.
 -v, --verbose                  Verbose output. Show request as well as response.
 --help                         Show this message and exit.

(bhai㉿KALI)-[~]
$
```

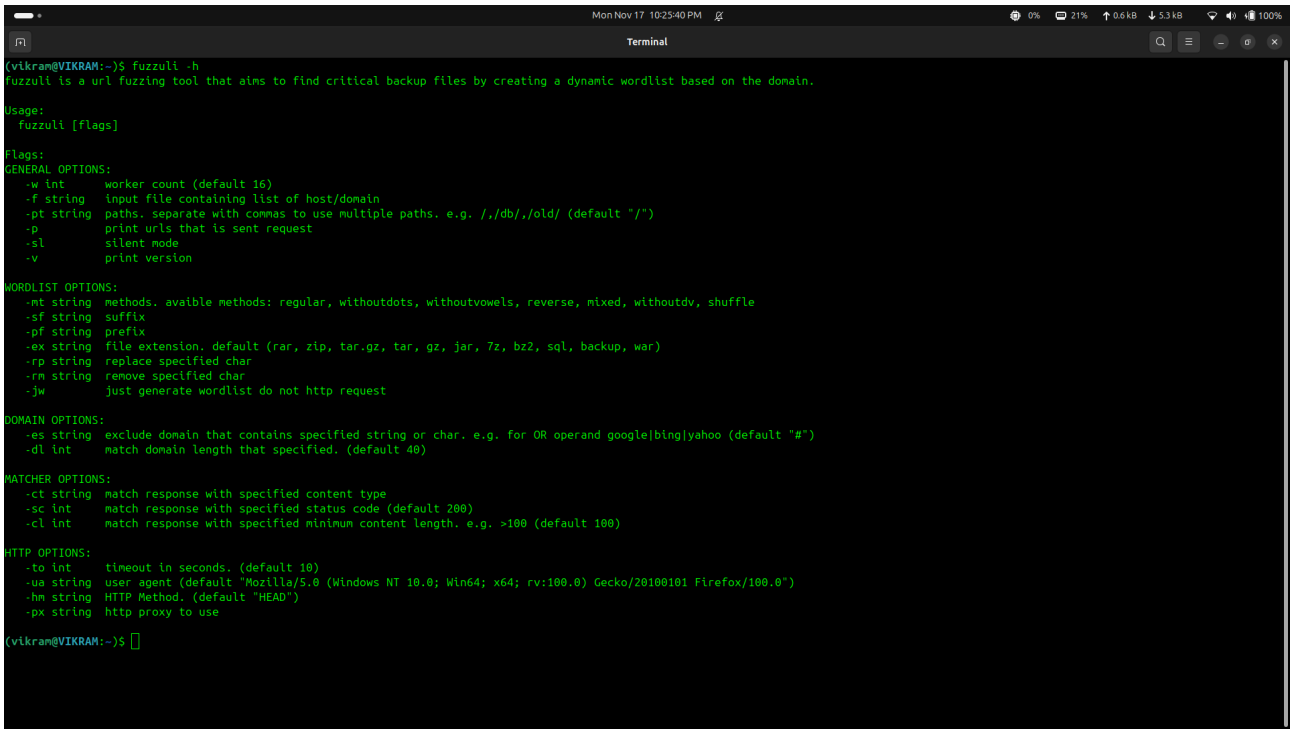
- **Katana**

```
(vikram@VIKRAM:~)$ katana

                     __     __
   / /_____ _/ /____ ____  ___ _
  /  '_/ _  / __/ _  / _ \/ _  /
 /_/\_\\_,_/\__/\_,_/_//_/\_,_/

                projectdiscovery.io

[INF] Current katana version v1.2.1 (outdated)
[FTL] could not create runner: [:RUNTIME] could not validate options <- [:RUNTIME] no inputs specified for crawler
(vikram@VIKRAM:~)$
```

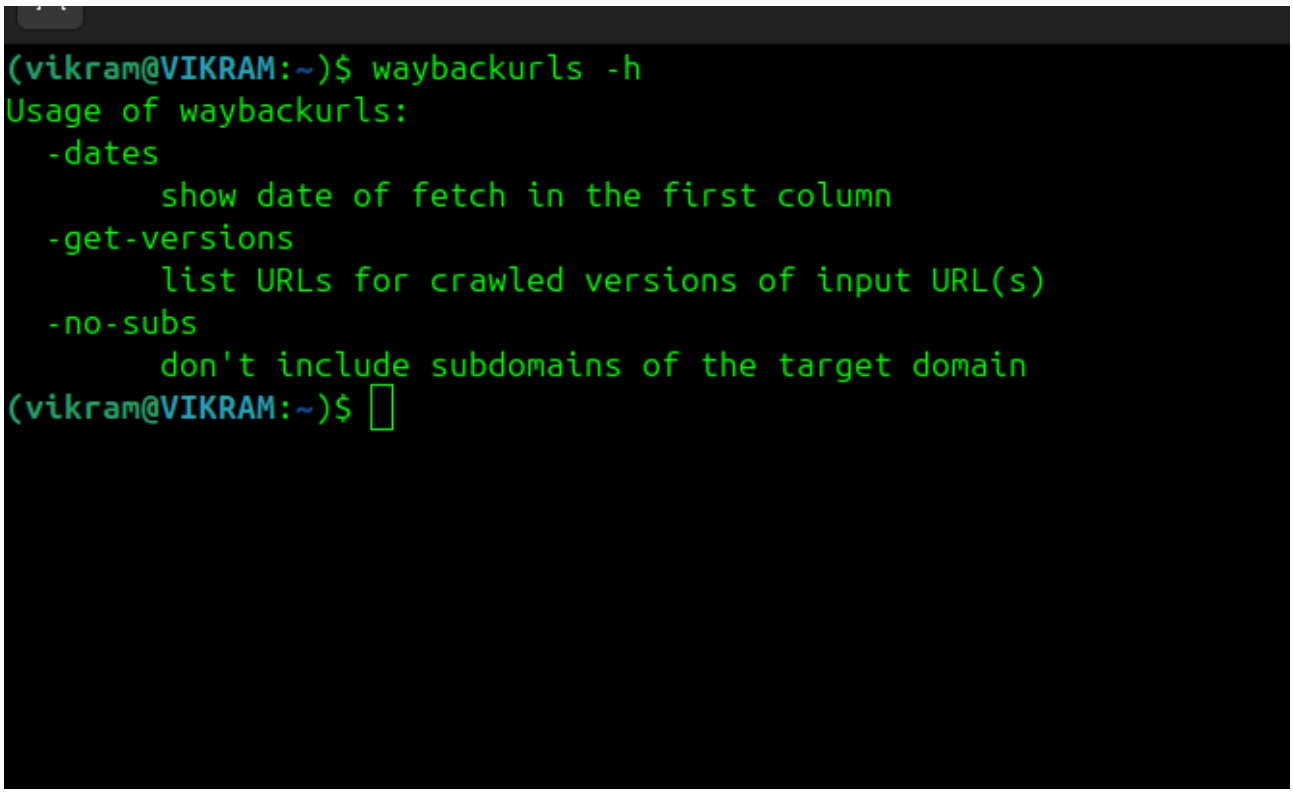
- **Gau**



- **Fuzzuli**



- **Waybackurls**


(vikram@VIKRAM:~)$ waybackurls -h
Usage of waybackurls:
-dates
show date of fetch in the first column
-get-versions
list URLs for crawled versions of input URL(s)
-no-subs
don't include subdomains of the target domain
(vikram@VIKRAM:~)$