Content discovery

1. Dirbuster

usage:

# Navigate to the Dirbuster wordlist directory

cd /usr/share/wordlists/dirbuster

# List files in the directory

ls

# Open the wordlist file in nano editor

nano directory-list-2.3-medium.txt

# Count the number of lines in the wordlist file

wc -l directory-list-2.3-medium.txt

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1. Gobuster

Gobuster is a tool used to brute-force:

* URIs (directories and files) in web sites.
* DNS subdomains (with wildcard support).
* Virtual Host names on target web servers.
* Open Amazon S3 buckets
* Open Google Cloud buckets
* TFTP servers

Install:

1. Go/bin
2. go install [github.com/OJ/gobuster/v3@latest](mailto:github.com/OJ/gobuster/v3@latest)

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1. drib

usage:

# Run Dirb against Google using the big wordlist

dirb <[https://google.com](https://google.com/)> /usr/share/wordlists/dirb/big.txt

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1. ffuf

install:

go install [github.com/ffuf/ffuf/v2@latest](mailto:github.com/ffuf/ffuf/v2@latest)

usage:

ffuf -w /path/to/wordlist -u https://target/FUZZ