

Let's Explore :



## Some Useful Scanning Tools



## Nikto :

- Nikto is a free software command-line vulnerability scanner
- Scans web servers for dangerous files/CGIs, outdated server software and other problems

→ <https://hackertarget.com/nikto-website-scanner/>

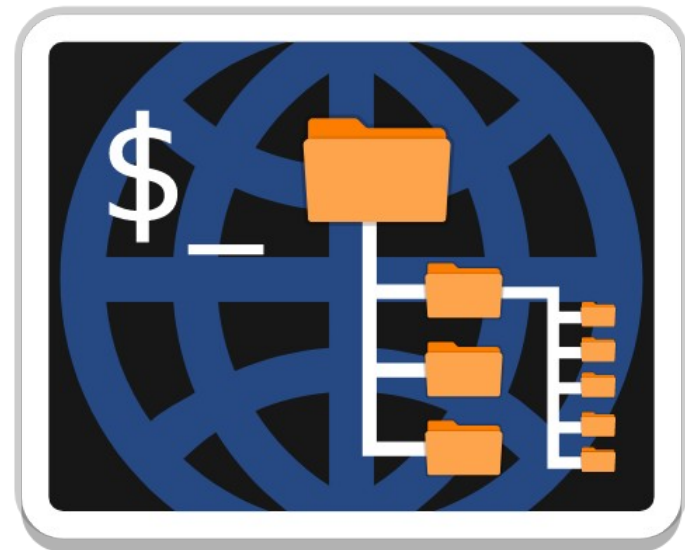
→ <https://www.kali.org/tools/nikto/>



## Dirb :

- Dirb is an online directory scanner that searches web servers for hidden files, directories, and pages

→ <https://www.kali.org/tools/dirb/>



## OWASP ZAP :

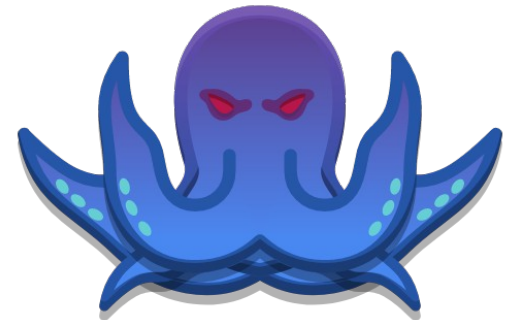
- Is an open-source web application security scanner.

→ <https://www.zaproxy.org/>



## Wfuzz :

- A web application bruteforcer
  - <https://www.kali.org/tools/wfuzz/>
  - <https://www.techtarget.com/searchsecurity/feature/How-to-use-Wfuzz-to-find-web-application-vulnerabilities>



## Whatweb :

- is an open-source tool to discover security vulnerabilities in your web application.
- It also helps to identify web technologies used by the website.

→ <https://www.kali.org/tools/whatweb/>



## BurpSuite :

- Burp Suite is an integrated platform and graphical tool for performing security testing of web applications

→ <https://portswigger.net/burp/documentation/desktop/getting-started>

→ <https://www.stationx.net/how-to-use-burp-suite/>



## WebScarab :

- WebScarab is a tool that allows you to record, inspect, modify and build requests and responses sent using the HTTP protocol

→ <https://www.kali.org/tools/webscarab/>





## Nessus :

- Nessus is a widely used cybersecurity tool designed for vulnerability scanning and vulnerability management.
  - <https://www.tenable.com/downloads/nessus?loginAttempted=true>
  - <https://www.makeuseof.com/how-to-install-nessus-kali-linux/>
  - <https://www.youtube.com/watch?v=TbpfX07NoV4>

