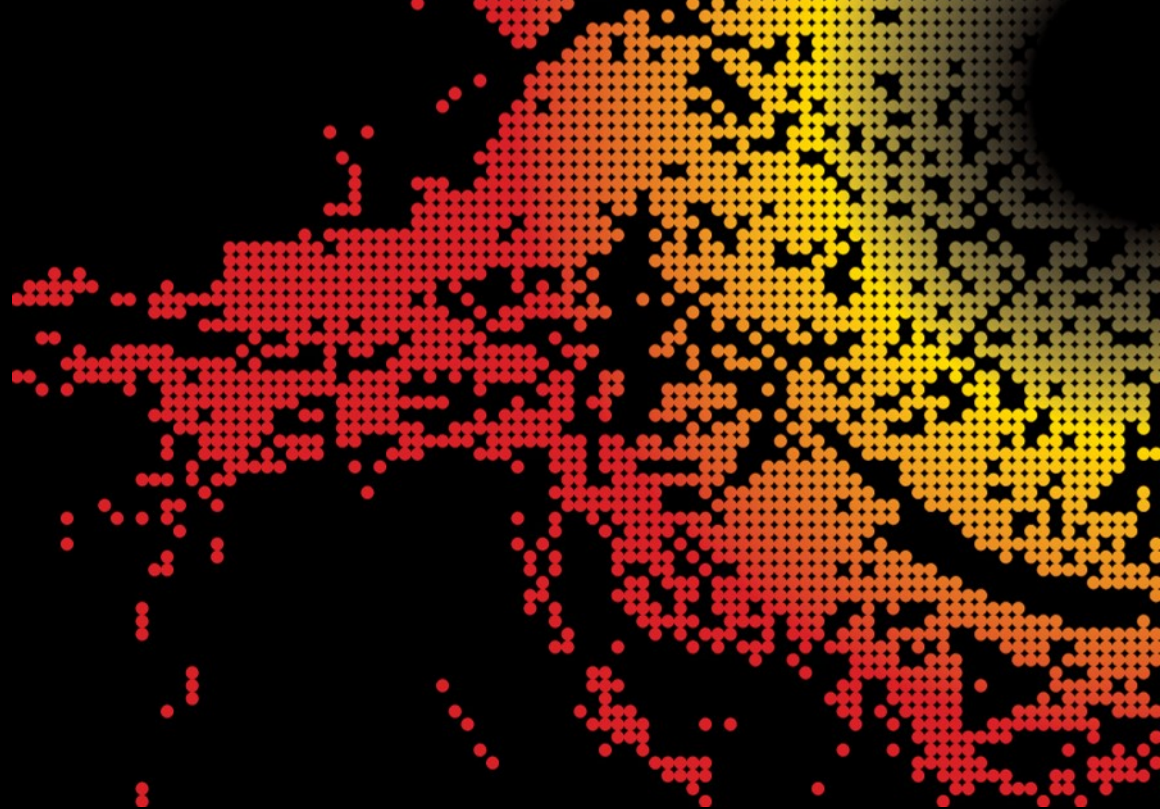




Új eszköz webes felderítésre,
avagy megéri jobb megoldással kísérletezni

Bemutakozás

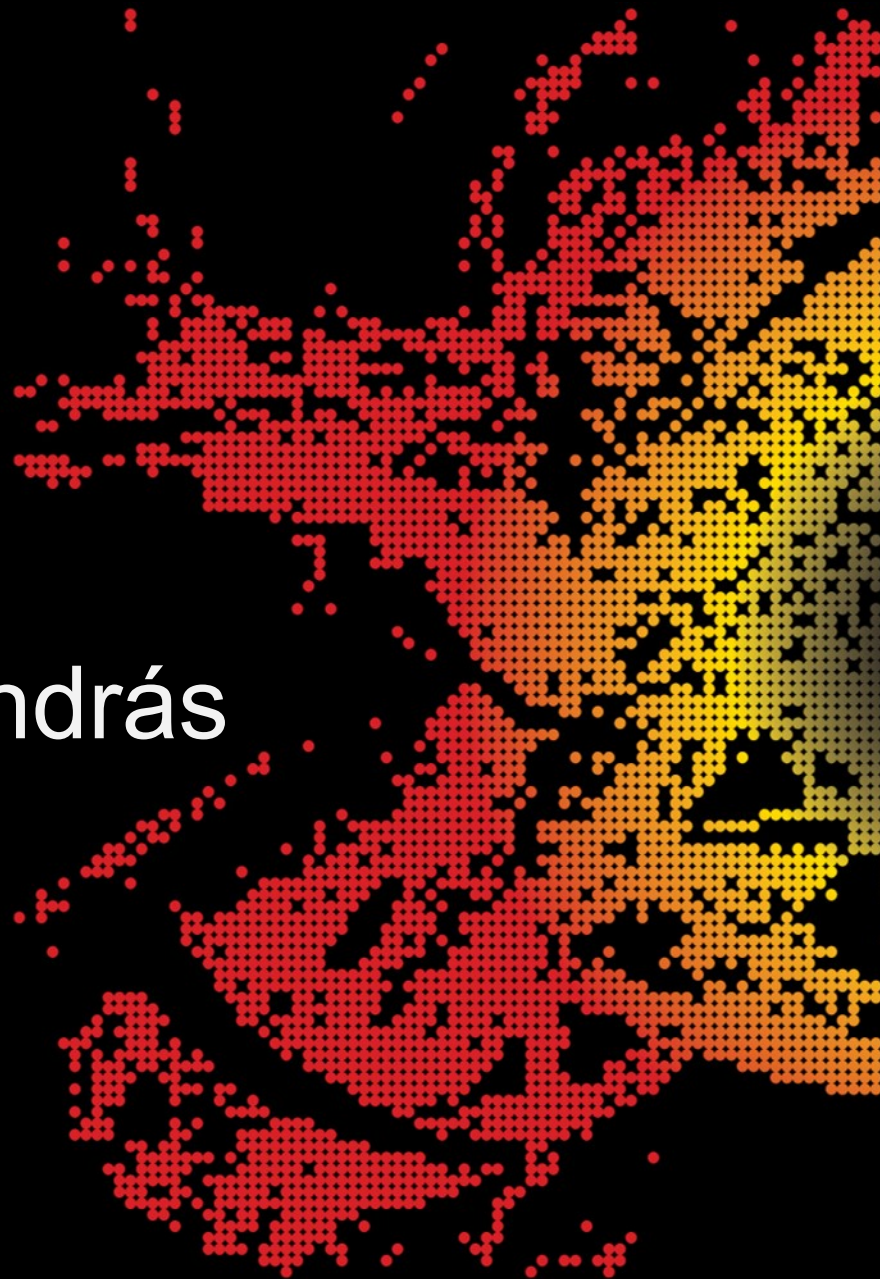
Veres-Szentkirályi András

Silent Signal

IT-biztonsági szakértő

OSCP GWAPT SISE

vsza@silentsignal.hu



Felderítés



Kezdetben vala a DirBuster

File Options About Help

Target URL (eg http://example.com:80/)

Work Method ☐ Use GET requests only ☒ Auto Switch (HEAD and GET)

Number Of Threads  10 Threads ☐ Go Faster

Select scanning type: ☒ List based brute force ☐ Pure Brute Force

File with list of dirs/files

Char set Min length Max Length

Select starting options: ☒ Standard start point ☐ URL Fuzz

☒ Brute Force Dirs ☒ Be Recursive Dir to start with

☒ Brute Force Files ☐ Use Blank Extention File extention

URL to fuzz - /test.html?url={dir}.asp

Please complete the test details

Kezdetben vala a DirBuster



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Category:OWASP DirBuster Project

OWASP PROJECTS

INACTIVE OWASP PROJECT



OWASP
Open Web Application
Security Project

DirBuster is a multi threaded java application designed to brute force directories and files names on web/application servers. Often is the case server in a state of default installation is actually not, and has pages and applications hidden within. DirBuster attempts to find these.

However tools of this nature are often as only good as the directory and file list they come with. A different approach was taken to generating this from scratch, by crawling the Internet and collecting the directory and files that are actually used by developers! DirBuster comes a total of 9 different information can be found below), this makes DirBuster extremely effective at finding those hidden files and directories. And if that was not enough option to perform a pure brute force, which leaves the hidden directories and files nowhere to hide! If you have the time ;)

News

22nd October 2009 - Perl Module to Parse DirBuster XML output

A big thanks to Jabra for producing a Perl module for parsing the XML reports produced by DirBuster. Currently this will only work with the latest version on a final push to get 1.0 out the door, so it will not stay that way for long!

<http://search.cpan.org/~jabra/Dirbuster-Parser-0.01/lib/Dirbuster/Parser.pod>

3rd March 2009 - Version 1.0-RC1

Listák





ERLANG

Sandbox



„Okosított” 404-ek



Backup fájlok



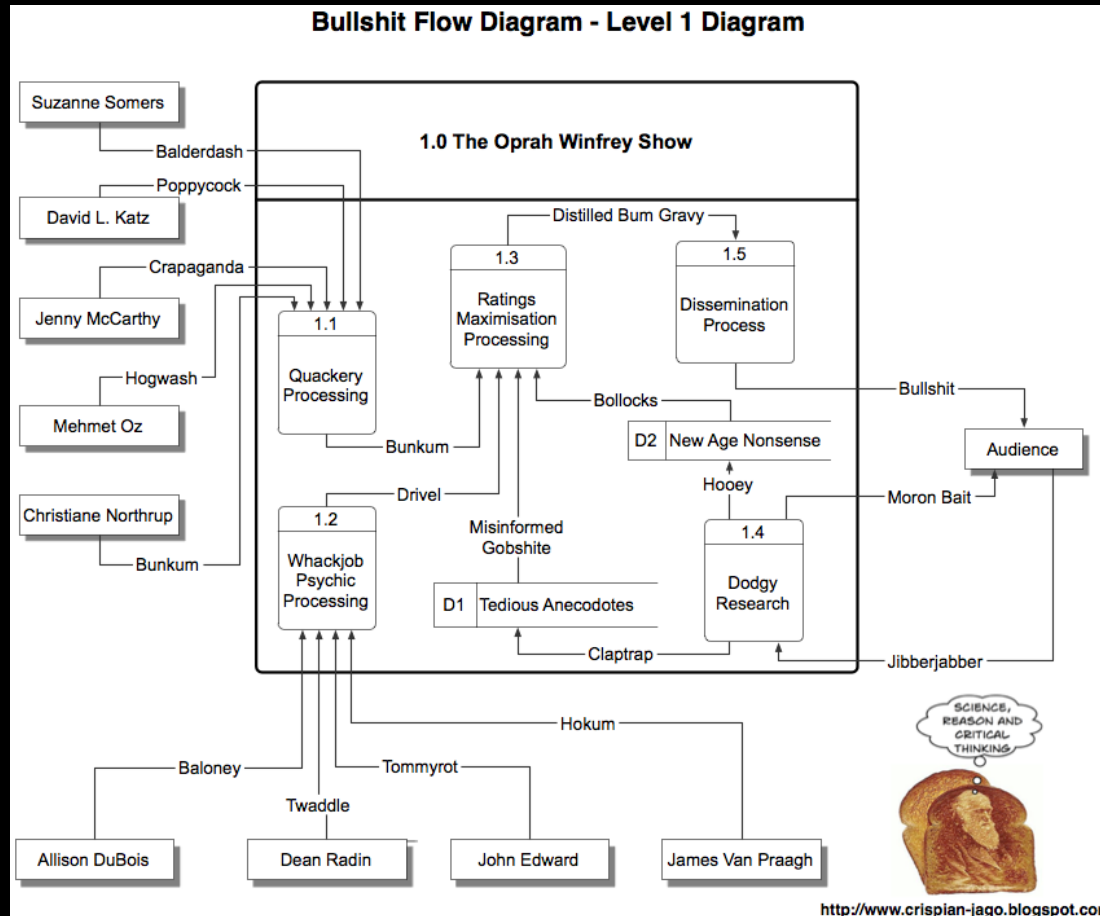
Átírányítások



302

Found

JSON REST API



Join us now and share the sw!

<https://github.com/silentsignal/DirBustErl>





Köszönöm a figyelmet!