

Scan options		Display Options		Tuning Options	
-host	Scan host	-Display<#>	1 - Display redirects	-tuning<#>	0 - Upload files
-port	Scan host targeting specific ports		2 - Display cookies		1 - View specific file in log
-maxtime	Define maximum scan time		3 - Display 200 ok response		2 - Default file misconfiguration
-until	Scan duration		4 - Display Web URLs requiring authentication		3 - Display information disclosure
-vhost	Define host header	-Display<letter>	D - Display debug output		4 - Injection (XSS/Script/HTML)
-ssl	to use SSL		E - Show HTTP errors		5 - Remote File Retrieval
-dbcheck	Check database		P - Print to STDOUT		6 - Denial of Service
-output	output results into specified file		V - Verbose output display		7 - Remote File Retrieval - Server Wide
-ipv4	Ipv4 only	Output Options			8 - Remote Shell
-ipv6	Ipv6 only	-Format	csv - Comma Separated Value		9 - SQL Injection
-list--plugins	List all available plugins		htm - HTML Format	-tuning<letter>	a - Authentication Bypass
-nolookup	Disables DNS lookups		txt - Plain text		b - Software Identification
-nossll	Disables the use of ssl		xml - XML Format		c - Remote Source Inclusion
Mutate Options		Evasion Options			x - Reverse Tuning Options
-mutate<#>	1 - Test all files with all root directories	-evasion<#>	1 - Random URI encoding (non-UTF8)		
	2 - Guess for password file names		2 - Directory self-reference		
	3 - Enumerate usernames via Apache		3 - Premature URL ending		
	4 - Enumerate usernames via cgiwrap		4 - Prepend long random string		
	5 - Attempt to brute force sub-domain names		5 - Fake parameter		
	6 - Attempt to guess directory names from the supplied dictionary file		6 - TAB as request spacer		
			7 - Change the case of the URL		
			8 - Use Windows directory separator (\)		
-mutate4 >	assumes that the host name is the parent domain				



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Published 6th May, 2024.

Last updated 6th May, 2024.

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