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Thread: [How to use ffuf for high-performance blasting](#)

ZZY666 - June 25, 2023, 2:03 am

How to use ffuf for high-performance burst format: ffuf u target address/FUZZ w dictionary?

Dread.Reaper - June 25, 2023, 4:40 am

(Jun 25, 2023 02:03 AM)ZZY666 Wrote: [\[CITE\]](#) How to use ffuf for high-performance burst format: ffuf u target address/FUZZ w dictionary?

Give this a shot:

Increase the number of concurrent threads (-t): By default, FFUF uses 40 concurrent threads. You can increase this number to leverage more parallelism and improve performance. For example, -t 100 will use 100 threads.

Adjust the rate of requests per second (-rate): By default, the rate is set to 0, which means unlimited. You can set a specific rate to control the number of requests sent per second. For example, -rate 1000 will limit the rate to 1000 requests per second.

Enable HTTP/2 (-http2): HTTP/2 is a more efficient protocol compared to HTTP/1.1. If your target supports HTTP/2, enabling this option (-http2) can improve performance.

Use a proxy for replaying matched requests (-replay-proxy): If you want to replay matched requests using a proxy, specify the proxy URL using this option. For example, -replay-proxy <http://127.0.0.1:8080> or -replay-proxy socks5://127.0.0.1:8080.

Adjust the timeout for HTTP requests (-timeout): The default timeout is set to 10 seconds. If you are targeting a network with high latency, you can increase the timeout value to avoid prematurely timing out requests. For example, -timeout 20 will set the timeout to 20 seconds.

Increase the number of words to test (-input-num): By default, FFUF tests 100 inputs. If you have a large wordlist and want to increase the performance, you can specify a higher value for -input-num. For example, -input-num 1000 will test 1000 inputs.

Adjust the maximum running time for the entire process (-maxtime): If you want to limit the overall running time of FFUF, you can set a maximum running time in seconds. For example, -maxtime 3600 will stop the process after 3600 seconds (1 hour).

Something like this:

Code ffuf -w wordlist.txt -u https://example.org/FUZZ -t 100 -rate 1000 -http2 -timeout 20 -input-num 1000