FFUF

HTTP OPTIONS
- Maximum recursion depth. (default: 0) — -recursion-depth
- Recursion strategy: "default" for a redirect based, and "greedy" to recurse on all matches (default: default) — -recursion-strategy
- Replay matched requests using this proxy. — -replay-proxy
- Target TLS SNI, does not support FUZZ keyword — -sni
- HTTP request timeout in seconds. (default: 10) — -timeout
- Target URL — -u
- Proxy URL (SOCKS5 or HTTP). For example: http://127.0.0.1:8080 or socks5://127.0.0.1:8080 — -x
- -H — Header `"Name: Value"`, separated by colon. Multiple -H flags are accepted.
- -X — HTTP method to use
- -b — Cookie data `"NAME1=VALUE1; NAME2=VALUE2"` for copy as curl functionality.
- -d — POST data
- -http2 — Use HTTP2 protocol (default: false)
- -ignore-body — Do not fetch the response content. (default: false)
- -r — Follow redirects (default: false)
- -recursion — Scan recursively. Only FUZZ keyword is supported, and URL (-u) has to end in it. (default: false)

GENERAL OPTIONS
- Maximum running time in seconds per job. (default: 0) — -maxtime-job
- Disable the interactive console functionality (default: false) — -noninteractive
- Seconds of `delay` between requests, or a range of random delay. For example "0.1" or "0.1-2.0" — -p
- Rate of requests per second (default: 0) — -rate
- Do not print additional information (silent mode) (default: false) — -s
- Stop on all error cases. Implies -sf and -se. (default: false) — -sa
- Stop on spurious errors (default: false) — -se
- Stop when > 95% of responses return 403 Forbidden (default: false) — -sf
- Number of concurrent threads. (default: 40) — -t
- Verbose output, printing full URL and redirect location (if any) with the results. (default: false) — -v
- -V — Show version information. (default: false)
- -ac — Automatically calibrate filtering options (default: false)
- -acc — Custom auto-calibration string. Can be used multiple
- -ach — Per host autocalibration (default: false)
- -ack — Autocalibration keyword (default: FUZZ)
- -acs — Autocalibration strategy: "basic" or "advanced" (default: basic)
- -c — Colorize output. (default: false)
- -config — Load configuration from a file
- -json — JSON output, printing newline-delimited JSON records (default: false)
- -maxtime — Maximum running time in seconds for entire process. (default: 0)

MATCHER OPTIONS
- Match HTTP response size — -ms
- Match how many milliseconds to the first response byte, either greater or less than. EG: >100 or <100 — -mt
- Match amount of words in response — -mw
- -mc — Match HTTP status codes, or "all" for everything. (default: 200,204,301,302,307,401,403,405,500)
- -ml — Match amount of lines in response
- -mmode — Matcher set operator. Either of: and, or (default: or)
- -mr — Match regexp

FILTER OPTIONS
- Filter HTTP response size. Comma separated list of sizes and ranges — -fs
- Filter by number of milliseconds to the first response byte, either greater or less than. EG: >100 or <100 — -ft
- Filter by amount of words in response. Comma separated list of word counts and ranges — -fw
- -fc — Filter HTTP status codes from response. Comma separated list of codes and ranges
- -fl — Filter by amount of lines in response. Comma separated list of line counts and ranges
- -fmode — Filter set operator. Either of: and, or (default: or)
- -fr — Filter regexp

INPUT OPTIONS
- Shell to be used for running command — -input-shell
- Multi-wordlist operation mode. Available modes: clusterbomb, pitchfork, sniper (default: clusterbomb) — -mode
- File containing the raw http request — -request
- Protocol to use along with raw request (default: https) — -request-proto
- Wordlist file path and (optional) keyword separated by colon. eg. '/path/to/wordlist:KEYWORD' — -w
- -D — DirSearch wordlist compatibility mode. Used in conjunction with -e flag. (default: false)
- -e — Comma separated list of extensions. Extends FUZZ keyword.
- -ic — Ignore wordlist comments (default: false)
- -input-cmd — Command producing the input. --input-num is required when using this input method. Overrides -w.
- -input-num — Number of inputs to test. Used in conjunction with --input-cmd. (default: 100)

OUTPUT OPTIONS
- Output file format. Available formats: json, ejson, html, md, csv, ecsv (or, 'all' for all formats) (default: json) — -of
- Don't create the output file if we don't have results (default: false) — -or
- -debug-log — Write all of the internal logging to the specified file.
- -o — Write output to file
- -od — Directory path to store matched results to.