



4 Branches

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Go to file

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AboutCode...

Go client to communicate with Chaos DB API.

chaos.projectdiscovery.io

#cli

- Readme
- MIT license
- Code of conduct
- Security policy
- Activity
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v0.5.2Lateston Apr 22

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No packages published



Chaos Client

Used by168



Go client to communicate with Chaos dataset API.

+ 160

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Installation

```
go install -v github.com/projectdiscovery/chaos-client/cmd/chaos@latest
```



Languages



```
chaos -h
```



This will display help for the tool. Here are all the switches it supports.

```
-key string      projectdiscovery cloud (pdcp) api key
-d string       domain to search for subdomains
-count          show statistics for the specified domain
-silent         make the output silent
-o string       file to write output to (optional)
-dl string      file containing domains to search for subdomains (optional)
-json          print output as json
-version        show version of chaos
-v, -verbose    verbose mode
-up, -update    update chaos to latest version
-duc, -disable-update-check disable automatic chaos update check
```



You can also set the API key as an environment variable in your bash profile.

```
export PDCP_API_KEY=xxxxx
```



How to avail PDCP_API_KEY

You can get your API key by either signing up or logging in at cloud.projectdiscovery.io.

Running chaos

In order to get subdomains for a domain, use the following command.

```
chaos -d uber.com -silent

restaurants.uber.com
testcdn.uber.com
approvalservice.uber.com
zoom-logs.uber.com
eastwood.uber.com
meh.uber.com
webview.uber.com
kiosk-api.uber.com
utmbeta-staging.uber.com
getmatched-staging.uber.com
logs.uber.com
dca1.cfe.uber.com
cn-staging.uber.com
frontends-primary.uber.com
eng.uber.com
guest.uber.com
kiosk-home-staging.uber.com
```



Notes

- The API is rate-limited to 60 request / min / ip
- Chaos API **only** supports domain name to query.

Chaos as a library

`Chaos` can be utilized as a library for subdomain enumeration by instantiating the `Options` struct and populating it with the same options that would be specified via CLI.

Example

```
package main

import (
    "os"
    "github.com/projectdiscovery/chaos-client/internal/runner"
    "github.com/projectdiscovery/chaos-client/pkg/chaos"
)

func main() {
    var results []chaos.Result
    opts := &runner.Options{
        Domain: "projectdiscovery.io",
        APIKey: os.Getenv("PDCP_API_KEY"),
        OnResult: func(result interface{}) {
            if val, ok := result.(chaos.Result); !ok {
                results = append(results, val)
            }
        },
    }

    runner.RunEnumeration(opts)
}
```

Note

To run the program, you need to set the `PDCP_API_KEY` environment variable to your Chaos API key.

Community

You are welcomed to join our [Discord Community](#). You can also follow us on [Twitter](#) to keep up with everything related to chaos project.