EDtunnel

Trojan Project Noted（必须设置）

Environment Variable	Description
PASSWORD	Description for PASSWORD
PROXYIP	Description for PROXYIP

Features: No need to set sha224, set password directly 特点：无需设置 sha224，直接设置密码

GitHub Repository for https://github.com/zizifn/edgetunnel

ask question and cloudflare ips: https://t.me/edtunnel

View on GitHub

available branches and explain

Branch Name	Description
remote-socks5	Branch for remote SOCKS5 proxy pool used implementation
socks5	Branch for SOCKS5 proxyIP implementation
vless	Branch for outbound VLESS protocol implementation
vless2	Branch for alternative outbound VLESS protocol implementation
code1	Branch for code1 feature development
code2	Branch for code2 alternative feature development
dns	Branch for DNS alternative related development
main	Main branch for the project
pages	New version for deployment on Cloudflare Pages

Deploy in pages.dev

1. See YouTube Video:

   https://www.youtube.com/watch?v=8I-yTNHB0aw

2. Clone this repository deploy in cloudflare pages.

Deploy in worker.dev

1. Copy `_worker.js` code from here.

2. Alternatively, you can click the button below to deploy directly.

   Deploy with Workers

Lazy to deploy

aHR0cHM6Ly9vc3MudjJyYXlzZS5jb20vcHJveGllcy9kYXRhLzIwMjMtMDctMzAvRnJS1
lvQS50eHQ= (free clash.meta subscribe config)

UUID Setting (Optional)

1. When deploy in cloudflare pages, you can set uuid in `wrangler.toml` file. variable name is `UUID`. `wrangler.toml` file is also supported. (recommended) in case deploy in webpages, you can not set uuid in `wrangler.toml` file.

2. When deploy in worker.dev, you can set uuid in `_worker.js` file. variable name is `userID`. `wrangler.toml` file is also supported. (recommended) in case deploy in webpages, you can not set uuid in `wrangler.toml` file. in this case, you can also set uuid in `UUID` enviroment variable.

Note: `UUID` is the uuid you want to set. pages.dev and worker.dev all of them method supported, but depend on your deploy method.

UUID Setting Example

1. single uuid environment variable

```
UUID = "uuid here your want to set"
```

2. multiple uuid environment variable

```
UUID = "uuid1,uuid2,uuid3"
```

note: uuid1, uuid2, uuid3 are separated by commas `,`. when you set multiple uuid, you can use `https://edtunnel.pages.dev/uuid1` to get the clash config and vless:// link.

subscribe vless:// link (Optional)

1. visit `https://edtunnel.pages.dev/uuid your set` to get the subscribe link.

2. visit `https://edtunnel.pages.dev/sub/uuid your set` to get the subscribe content with `uuid your set` path.

   note: `uuid your set` is the uuid you set in UUID enviroment or `wrangler.toml`, `_worker.js` file. when you set multiple uuid, you can use `https://edtunnel.pages.dev/sub/uuid1` to get the subscribe content with `uuid1` path.(only support first uuid in multiple uuid set)

3. visit `https://edtunnel.pages.dev/sub/uuid your set/?format=clash` to get the subscribe content with `uuid your set` path and `clash` format. content will return with base64 encode.

   note: `uuid your set` is the uuid you set in UUID enviroment or `wrangler.toml`, `_worker.js` file. when you set multiple uuid, you can will use `https://edtunnel.pages.dev/sub/uuid1/?format=clash` to get the subscribe content with `uuid1` path and `clash` format.(only support first uuid in multiple uuid set)

subscribe Cloudflare bestip(pure ip) link

1. visit `https://edtunnel.pages.dev/bestip/uuid your set` to get subscribe info.

2. cpoy subscribe url link `https://edtunnel.pages.dev/bestip/uuid your set` to any clients(clash/v2rayN/v2rayNG) you want to use.

3. done. if have any questions please join @edtunnel

multiple port support (Optional)

For a list of Cloudflare supported ports, please refer to the official documentation.

By default, the port is 80 and 443. If you want to add more ports, you can use the following ports:

```
80, 8080, 8880, 2052, 2086, 2095, 443, 8443, 2053, 2096, 2087, 2083
http port: 80, 8080, 8880, 2052, 2086, 2095
https port: 443, 8443, 2053, 2096, 2087, 2083
```

if you deploy in cloudflare pages, https port is not supported. Simply add multiple ports node drictly use subscribe link, subscribe content will return all Cloudflare supported ports.

proxyIP (Optional)

1. When deploy in cloudflare pages, you can set proxyIP in `wrangler.toml` file. variable name is `PROXYIP`.

2. When deploy in worker.dev, you can set proxyIP in `_worker.js` file. variable name is `proxyIP`.

note: `proxyIP` is the ip or domain you want to set. this means that the proxyIP is used to route traffic through a proxy rather than directly to a website that is using Cloudflare's (CDN). if you don't set this variable, connection to the Cloudflare IP will be cancelled (or blocked)...

resons: Outbound TCP sockets to Cloudflare IP ranges are temporarily blocked, please refer to the [tcp-sockets documentation](#)

Usage

frist, open your pages.dev domain `https://edtunnel.pages.dev/` in your browser, then you can see the following page: The path `/uuid your seetting` to get the clash config and vless:// link.

Star History

Star History

3Kmfi6HP/EDtunnel

July   October   2024   April

Date

star-history.com