

Package: proxmint (via r-universe)

October 28, 2026

Type Package

Title Client for the 'Proxmint' Free Proxy List

Version 0.1.2

Description Fetches proxies from the 'Proxmint' free proxy list
<<https://proxmint.com/free-proxies>>, where every entry was
checked with a real request through it within the last 30
minutes. Filter by protocol, country and anonymity, sort by
score, latency, uptime or last check, and get the result as a
data frame or as proxy URLs.

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URL <https://proxmint.com/free-proxies>,
<https://github.com/proxmint/free-proxy-list>

BugReports <https://github.com/proxmint/free-proxy-list/issues>

Depends R (>= 4.1.0)

Imports jsonlite

Encoding UTF-8

Repository <https://proxmint.r-universe.dev>

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RemoteUrl <https://github.com/proxmint/free-proxy-list>

RemoteRef r-v0.1.2

RemoteSha e11d1ce8295a20040d764107986b5eda4687257b

RemoteSubdir r

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free_proxies

Free Proxies from the 'Proxmint' List

Description

Fetches proxies from the 'Proxmint' free proxy list (<https://proxmint.com/free-proxies>). Every proxy in the list was checked with a real request made through it within the last 30 minutes, and dead ones are dropped. No API key is needed.

Usage

```
free_proxies(protocol = NULL, country = NULL, anonymity = NULL,
              sort = c("score", "latency", "uptime", "checked"), limit = 20)
```

Arguments

protocol	"http", "https", "socks4" or "socks5", or NULL for all.
country	A two-letter ISO 3166-1 country code such as "de", or NULL for any country.
anonymity	"elite", "anonymous" or "transparent", or NULL for any.
sort	Sort order: "score" (the default), "latency", "uptime" or "checked" (most recently checked first).
limit	How many proxies to return. Requests for more than 200 are fetched in pages.

Details

The public API allows 60 requests a minute per IP address. If the list cannot be fetched (no connection, rate limited, server error), a message explains why and NULL is returned invisibly.

Value

A data frame with one row per proxy and the columns ip, port (integer), protocol, country_code, country_name, anonymity (NA when unknown), latency_ms (integer), uptime_pct, score and last_checked (POSIXct, UTC). It has fewer than limit rows when fewer proxies match. NULL (invisibly) if the list could not be fetched.

See Also

[proxy_urls](#)

Examples

```
proxies <- free_proxies(protocol = "socks5", limit = 5)
if (!is.null(proxies)) proxy_urls(proxies)
```

proxy_urls	<i>Proxy URLs</i>
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Description

Turns the rows returned by [free_proxies](#) into proxy URLs, the form most HTTP clients take. An "https" proxy is an HTTP proxy that can also tunnel TLS, so its URL starts with http://; socks4 and socks5 proxies keep their own scheme.

Usage

```
proxy_urls(proxies)
```

Arguments

proxies A data frame returned by [free_proxies](#), or NULL.

Value

A character vector with one URL per row, such as "socks5://203.0.113.7:1080". Empty if proxies is NULL or has no rows.

Examples

```
proxies <- data.frame(protocol = "socks5", ip = "203.0.113.7", port = 1080L)
proxy_urls(proxies)
```

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