

Why I replaced our most popular product.

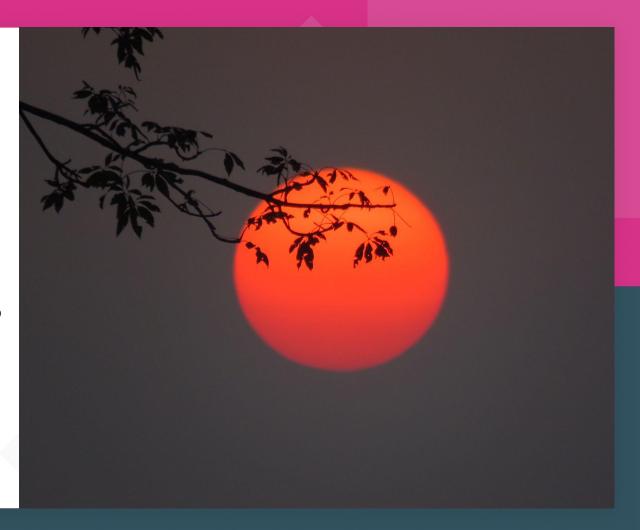
Shane Evans

CEO Zyte

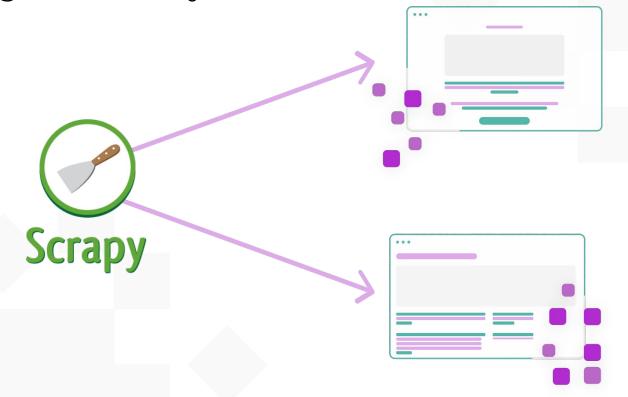
Have you ever

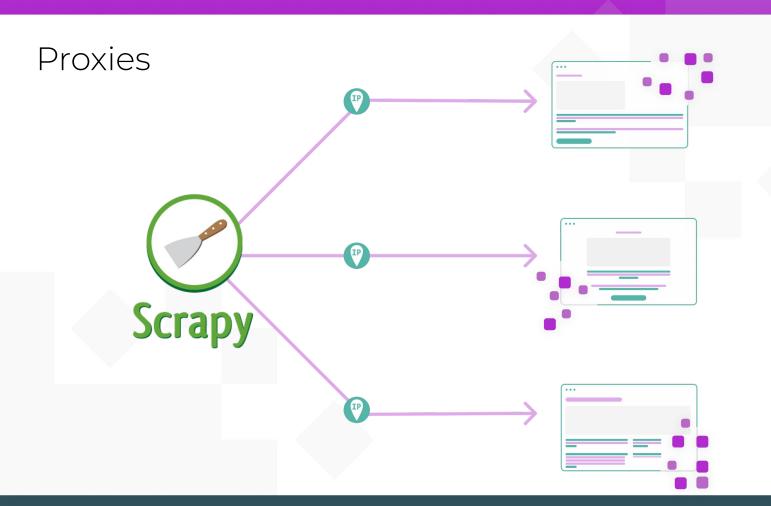
sunsetted

your most popular product?

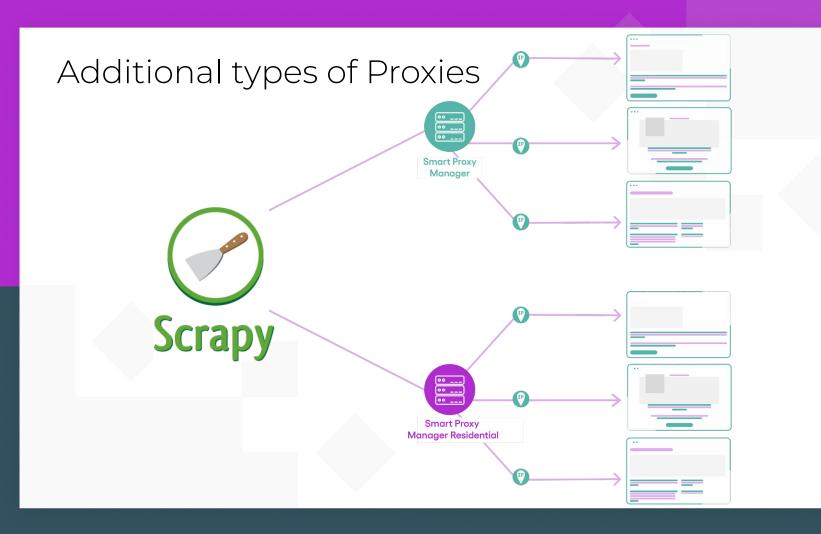


The good old days





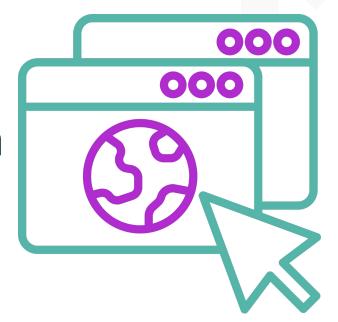
Proxy Managers / APIs 00 __ Scrapy **Smart Proxy** Manager



Browser APIs 00 ___ **Smart Proxy** Manager Scrapy **Smart Proxy Manager Residential Smart Browser**



What should customers use for a given website?





The choices



Extraction

Website Specific Extraction API

ML Extraction API

Spider marketplaces

Data marketplaces



Browser

Headless vs. Headful

Specialist Browsers

Browser APIs



Proxies

Proxy / Unlocker APIs

Proxy Managers

Datacenter IPs

- Dedicated
- Shared

Residential IPs

ISP IPs

Mobile IPs

"All problems in Computer Science can be solved by another level of indirection."

Butler Lampson









Automatically avoids site bans using minimum
required infrastructure

Tiered site pricing - paying only for what each site needs

So an automated tool is **as cost effective as proxies**, but without the pain



Goodbye Proxy API



Proxy APIs are not programming APIs!

- Easy to Integrate
- Limited functionality

GET / HTTP/2

Host: books.toscrape.com User-Agent: curl/8.1.2

Accept: */*

X-Crawlera-Debug: request-time
X-Crawlera-Profile: desktop

X-Crawlera-Profile-Pass: Accept-Language

Accept-Language: de DE



Zyte API The API to the Internet





A stunning 100% success rate for all the websites

I'm really impressed by the Zyte API, when I first heard about it at the 2022 Extract Summit I was just curious about it but I thought it would have been difficult for it to tackle all the anti-bot around.

- Integration is straightforward
- 100% success rate
- Option to activate browser rendering makes it more affordable on larger volumes

"100/100" ??

Pierluigi Vinciguerra

Co Founder of Databoutique.com Author of <u>The Web Scraping Club</u>

Proxyway Benchmark

	Oxylabs	Bright Data	Smartproxy	Zyte	Crawlbase
Avg. success rate	93.37%	94.65%	93.79%	97.82%	90%

	Oxylabs	Bright Data	Smartproxy	Zyte	Crawlbase
Avg. response time	20.43 s	15.05 s	20.05 s	11.70 s	16.21 s

[&]quot;It makes more sense to pay for requests than traffic, unless you're scraping small pages or API endpoints. Zyte's dynamic pricing is very efficient for pages that don't need JavaScript rendering."



Per Website pricing

Our per-site pricing means you can use one automated tool for every type of website.

Website Tier	IP types used	Compute	Price per 1k requests (HTTP Response)	Price per 1k requests (Rendered HTML)	Price per 1k requests (Extracted)
1			\$0.08	\$0.60	\$1.08
2			\$0.14	\$1.20	\$1.68
3			\$0.26	\$2.40	\$2.88
4			\$0.42	\$4.80	\$5.28
5			\$0.76	\$9.60	\$10.08

Data centre Proxies

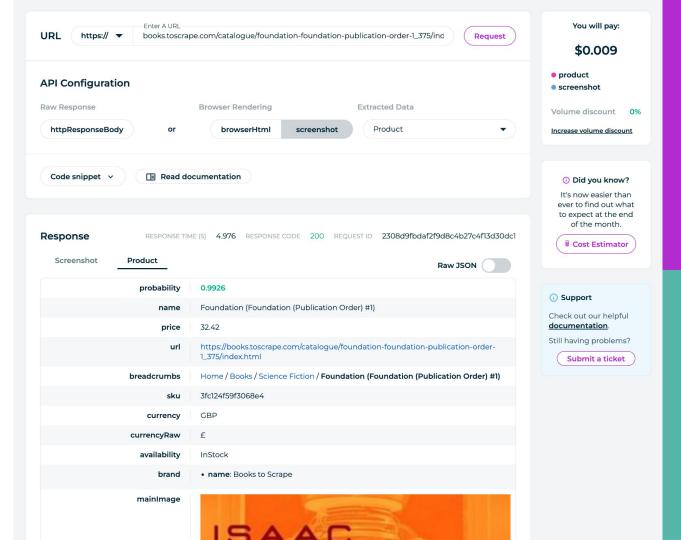


Pricing Calculator



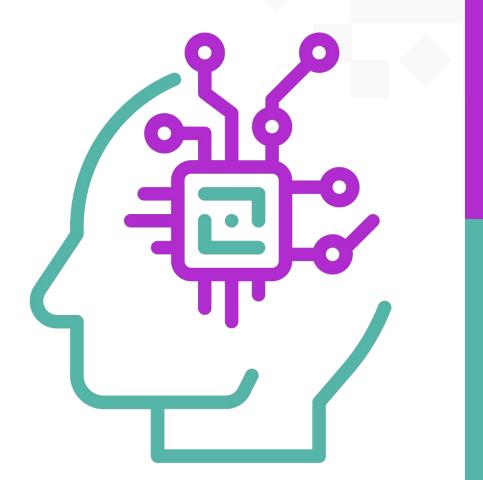


Send A Request Using Zyte API



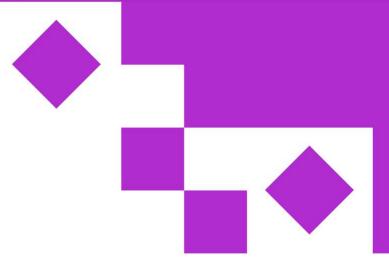


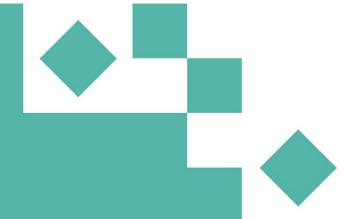
The future





Powered by **zyte**





Thank you



Powered by **zyte**

Used by companies powered by data









Free up developers from the chore of bans

Try Zyte API