

Forum:[Hack Forums](#)

Thread: [Auto Passive Recon Logging \[TamperMonkey \]](#)

source - October 30, 2024, 7:11 pm

I got bored and spun this up, easily run this with tampermonkey extension

<https://github.com/sourcehf/-Tampermonkey-Auto-Passive-Recon-Beta>

Auto Passive Recon (Beta)

A browser-based reconnaissance tool that passively collects and analyzes web technologies and traffic.

Key Features:

- Wappalyzer-style technology detection
- POST request monitoring and logging
- Domain-specific tracking with enable/disable options
- WebSocket connection detection (working on)
- Cookie and session monitoring
- Export capabilities (JSON/PDF)

Screenshots:

Biggy_Asian - October 30, 2024, 7:16 pm

Interesting. Was thinking of doing the same.

source - October 30, 2024, 7:17 pm

(Oct 30, 2024 07:16 PM)Biggy_Asian Wrote: [\[CITE\]](#) Interesting. Was thinking of doing the same. its nice , I was able to get a pretty large list from a website just for safekeeps later on without even trying lol.Stealthy option in my opinion.

Biggy_Asian - October 30, 2024, 7:19 pm

(Oct 30, 2024 07:17 PM)source Wrote: [\[CITE\]](#) its nice , I was able to get a pretty large list from a website just for safekeeps later on without even trying lol.Stealthy option in my opinion. I mean I am 1000% sure you could just inspect element your browser network every time you visit a site which isnt very stealthy.

source - October 30, 2024, 7:20 pm

(Oct 30, 2024 07:19 PM)Biggy_Asian Wrote: [\[CITE\]](#) I mean I am 1000% sure you could just inspect element your browser network every time you visit a site which isnt very stealthy.

what?

Biggy_Asian - *October 30, 2024, 7:26 pm*

(Oct 30, 2024 07:20 PM)source Wrote: [\[CITE\]](#) what?
Bro.

source - *October 30, 2024, 7:27 pm*

(Oct 30, 2024 07:26 PM)Biggy_Asian Wrote: [\[CITE\]](#) Bro.

what about network inspector?