

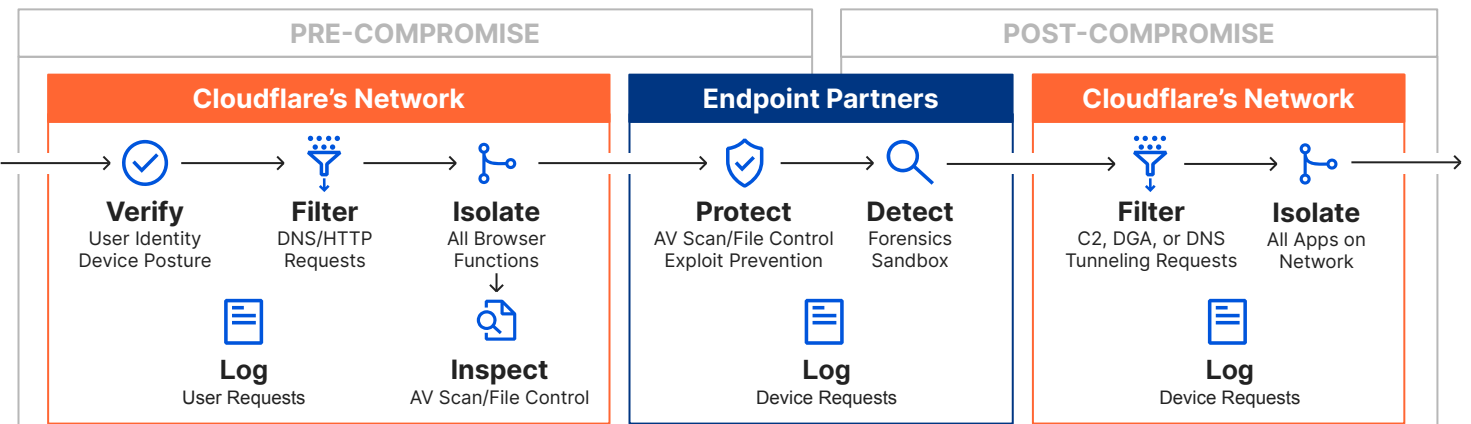
Simpler, more effective threat defense

Malware, phishing, cryptomining, and more attacks will strike. Mitigate the impact.

To keep up with the ever-shifting threat landscape, layering defenses is a best practice, but using too many distinct tools to improve security is not only costly and complex, it trades off performance. Smaller orgs want simpler ways to reduce risk, mid-sized orgs also need more effective responses, and larger orgs also require visibility in one place.

Cloudflare unites many once-distinct security services — even shifting all the endpoint compute that takes place within browsers — into one Zero Trust platform that runs on a massive Anycast edge network. Better threat defense starts with Zero Trust — verifying devices are safely managed before they can connect to corporate resources.

The solution: Integrated threat defense across network and endpoint security

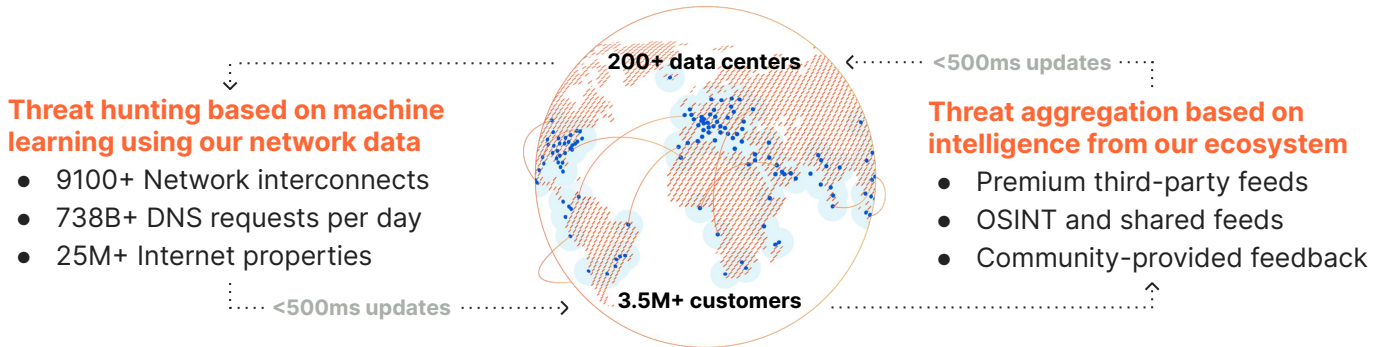


Cloudflare filters requests based on our categorization and your lists. Your policy rules will block the traffic over any port and protocol, or isolate browser functions to keep untrusted code away from your devices. Our Zero Trust browser isolation further inspects traffic and user interactions, controlling the types of files that can be accessed with AV scanning when downloads occur. It's easy to push logs into a cloud storage or SIEM platform.

Yet, breaches happen. To contain damage, Cloudflare effectively responds by blocking C2 and other device requests that would exfiltrate data, download a secondary payload, or activate a ransom. Our Zero Trust network access mitigates lateral movement by isolating applications from compromised devices within the network.



Cloudflare One Intel Platform



Security risk categories to block or isolate per policy rule	Malware Phishing Cryptomining	Newly seen domains New domains Unreachable domains	C2 & botnet DGA domains DNS tunneling	Spyware Spam Anonymizer
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Cloudflare's intel effectively blocks known and emerging threats due to our network data and ecosystem.

Yet, no matter how ...

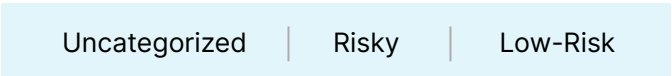
- many threat hunters or threat feeds a vendor has,
- much data or machine learning is used, and
- often intelligence is updated or fast it is enforced

... filters and inspections fail to block 100% of threats.

And your security teams cannot block all sites that pose some risk to your org without disrupting employees, which may cost more in lost in productivity and IT ticket handling than the resulting damage from a threat.

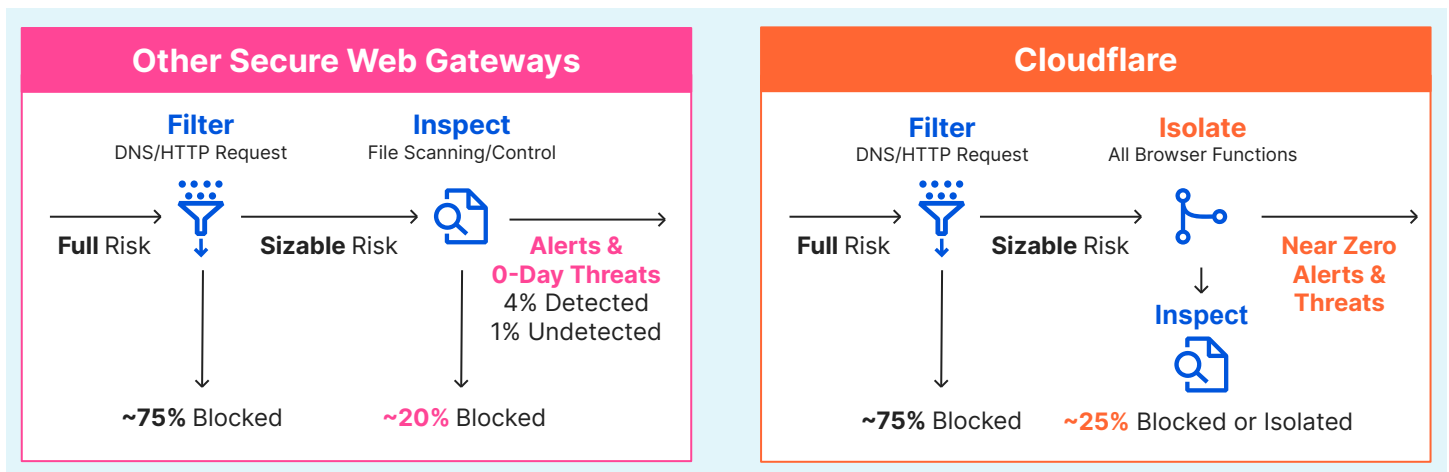
That is why you need a Zero Trust approach to Internet browsing. [Cloudflare Browser Isolation](#) is ...

- **Lightning-fast with a flawless user experience,**
- **and cost-effective to use for all unblocked sites:**



Coming soon:

- Inspect and control data in use, not just in transit.
- Specify where to store downloaded files.
- Prevent credentials from being entered into forms.



[Contact us today](#) to request access to an enterprise plan account of Cloudflare for Teams.