

Next-generation bot protection for websites, apps and APIs

Detect and respond to malicious bot traffic effortlessly with trusted AI. Benefit from an agentless deployment that's invisible to attackers and 33x more effective than legacy solutions.

Traditional bot protection falls short

Bot attacks are increasingly tailored, targeted and sophisticated. Adversaries are leveraging offensive AI to exploit known gaps in legacy solutions.

Netacea Bot Protection is built to empower SOC and Fraud teams with:

- | Greater visibility
- | Enhanced control
- | Unmatched confidence

Reduce revenue loss

Enterprises lose an average of \$85m annually to malicious automation. Netacea detects and prevents these hidden financial leaks.

Eliminate manual work

Stop wasting time on client-side deployments and reactive agent updates. Protect all platforms without inflating operational costs.

Avoid reputation damage

Don't let bot-driven failures erode customer trust, trigger regulatory fines, or fuel negative sentiment.

Invisible edge security

Netacea Bot Protection predicts automated cyberfraud before attack execution and mitigates the impact in real-time, remaining frictionless for customers.

Agentless, self-managing

Dynamically updated edge integration protects websites, APIs and apps without revealing your defensive solution to attackers.

Next-generation defensive AI

Go beyond behavioral analytics and identify visitors with malicious intent.

Specialist bot intelligence

Get real-time incident insights, measure business impact, and predict future attacks.

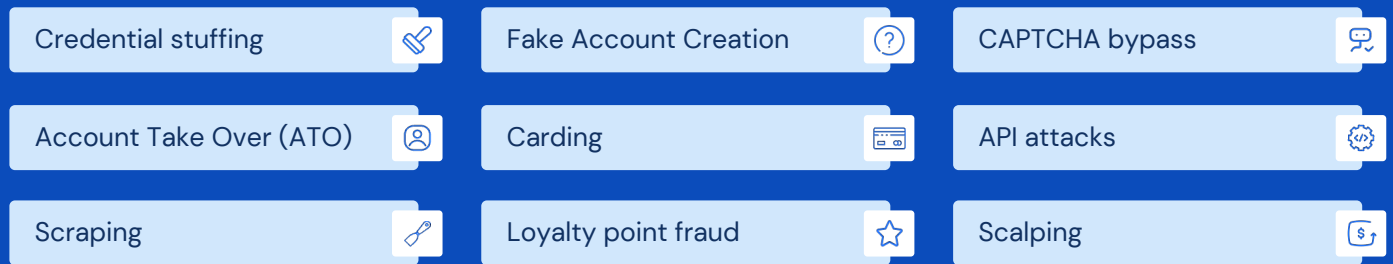
Why enterprise businesses trust Netacea

33x | more bots blocked than competitors

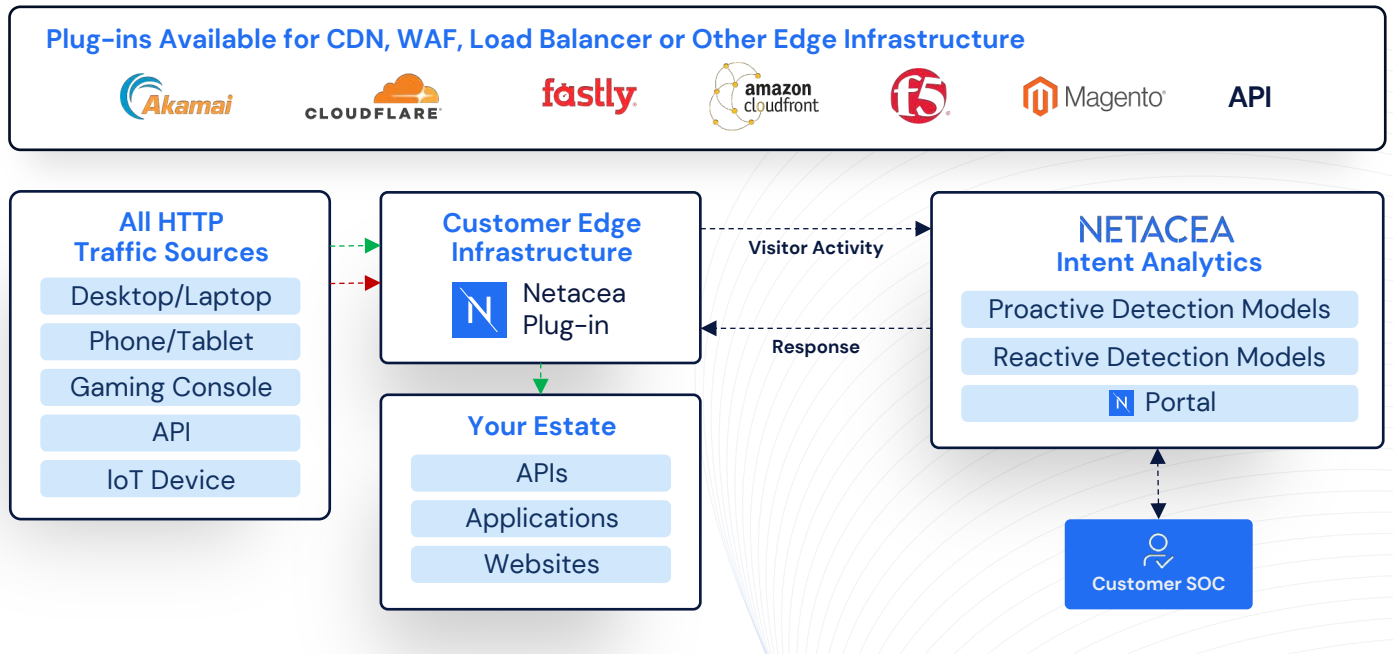
15bn | signals analyzed daily

0.001% | false positive rate

You can identify and stop:



How Netacea Bot Protection works



Key benefits



Stop malicious traffic in its tracks with Netacea's cutting-edge bot protection.

Book a demo at Netacea.com

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