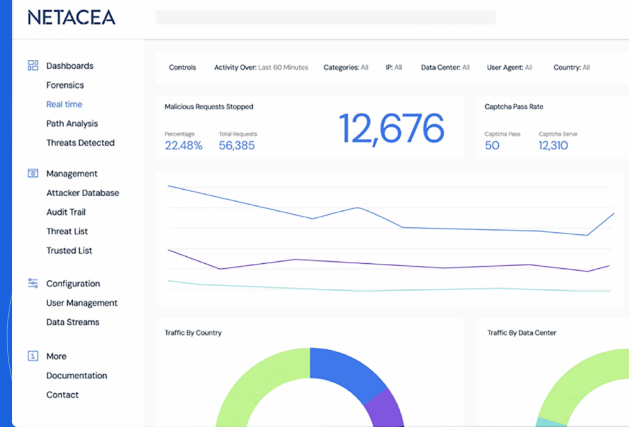# NETACEA

Bot protection for Websites, apps and APIs.

Identify and stop malicious traffic using trusted defensive AI, across all endpoints, using a single, agentless deployment that's effortless to manage and 33x more effective.

NETACEA

| Dashboards | Controls | Activity Over: Last 60 Minutes | Categories: All | IP: All | Data Center: All | User Agent: All | Country: All |

Forensics
Real time
Path Analysis
Threats Detected

Malicious Requests Stopped

Percentage **22.48%**   Total Requests **56,385**

12,676

Captcha Pass Rate

Captcha Pass **50**   Captcha Serve **12,310**

Management
Attacker Database
Audit Trail
Threat List
Trusted List

Configuration
User Management
Data Streams

More
Documentation
Contact

Traffic By Country   Traffic By Data Center

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bitwarden   DOMĒSTIKA   OFFICE   LUISAVIAROMA   Dr. AirWair Martens   Backblaze

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Overcome the pains of traditional bot protection solutions

The quantity of bot traffic amongst legitimate visitor traffic is increasing. Attacks are becoming more frequent and sophisticated, accelerated by the growth in offensive AI. Traditional solutions to bot management are no longer effective, leaving weaknesses and gaps in detection that are readily exploited by attackers.

Netacea Bot Protection is engineered specifically to give SOC and InfoSec team greater visibility, control, confidence and trust across their websites apps and APIs.

Reduce revenue loss

Enterprise organizations lose, on average, $85m annually to malicious automation in persistent, unseen financial leaks.

Eliminate manual work

Tedious manual updates force internal teams to become reactive to threats. Continuous agent deployments across multiple platforms waste resource and result in high infrastructure costs.

Avoid reputation damage

When customers lose out to bots, they vote with their wallet, spreading negative sentiment. Failures to stop attacks can also result in significant regulatory fines.

Invisible edge security. Detects & stops online fraud.

No more playing Whack-A-Bot. Netacea Bot Management identifies and eliminates web security threats amongst high volumes of traffic before they attack, no matter when they occur or how sophisticated they are, whilst remaining invisible to attackers and frictionless for customers.

Agentless, self-managing

Protect websites, APIs and apps with a single, dynamically updated, edge integration invisible to attackers.

Trusted defensive AI

Block bots, not humans. Highly accurate hands-free detection automatically blocks more bots than traditional solutions.

Specialist bot intelligence

Visualize live incidents in real time, understand business impact and get forewarning of planned attacks.

Why enterprise businesses trust Netacea
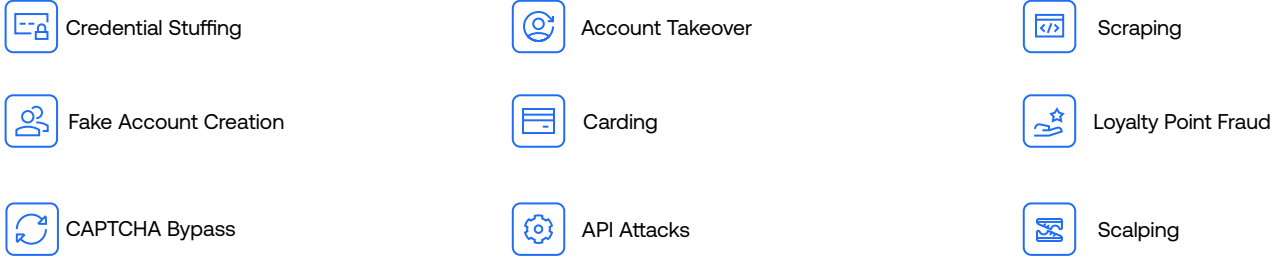
33x
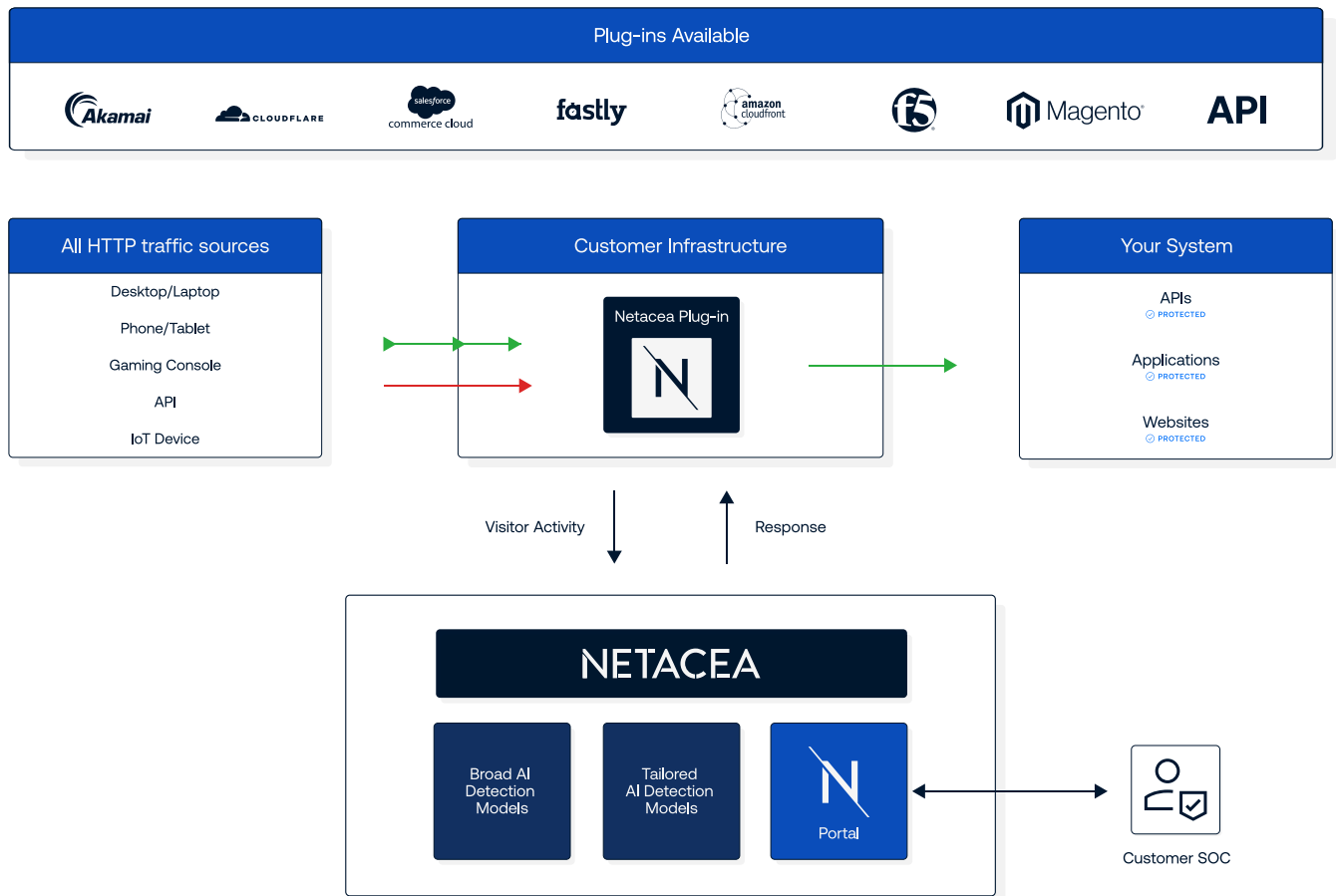more bots blocked than competitors

36 billion
signals analyzed daily

0.001%
false positive rate

We help you identify and stop:

Credential Stuffing	Account Takeover	Scraping
Fake Account Creation	Carding	Loyalty Point Fraud
CAPTCHA Bypass	API Attacks	Scalping

How Netacea bot protection works

Plug-ins Available

Akamai · CLOUDFLARE · salesforce commerce cloud · fastly · amazon cloudfront · f5 · Magento · API

All HTTP traffic sources
Desktop/Laptop
Phone/Tablet
Gaming Console
API
IoT Device

Customer Infrastructure
Netacea Plug-in

Your System
APIs ⊘ PROTECTED
Applications ⊘ PROTECTED
Websites ⊘ PROTECTED

Visitor Activity

Response

NETACEA

Broad AI Detection Models

Tailored AI Detection Models

Portal

Customer SOC

Key benefits

- ✔ Real-time threat detection and response
- ✔ Analyze all endpoint traffic intent, eliminate detection gaps
- ✔ Unmatched threat detection. 33x stronger vs competitors.
- ✔ Handles high traffic volumes, high throughput, low latency

- ✔ Single deployment, server side updates
- ✔ Invisible to attackers. Tough to bypass
- ✔ Defensive AI that adapts to block active threats.
- ✔ Frictionless for customers

Automate your bot protection today with Netacea

Start blocking unwanted bot traffic today
Visit Netacea.com to book a demo