Stop the bot attacks that others miss

Netacea is a leading provider of protection against automated bot threats. We protect the world's largest enterprises from zero day robotic attacks with one easy to integrate product for mobile, web and API. Zero agent maintenance needed.

Netacea at a Glance

<0.001
False positive rate

24/7/365
Customer support

1 Product
For mobile, web & API

>160k
Requests per second ingest

Up to 6x
More accurate than other specialist bot solutions

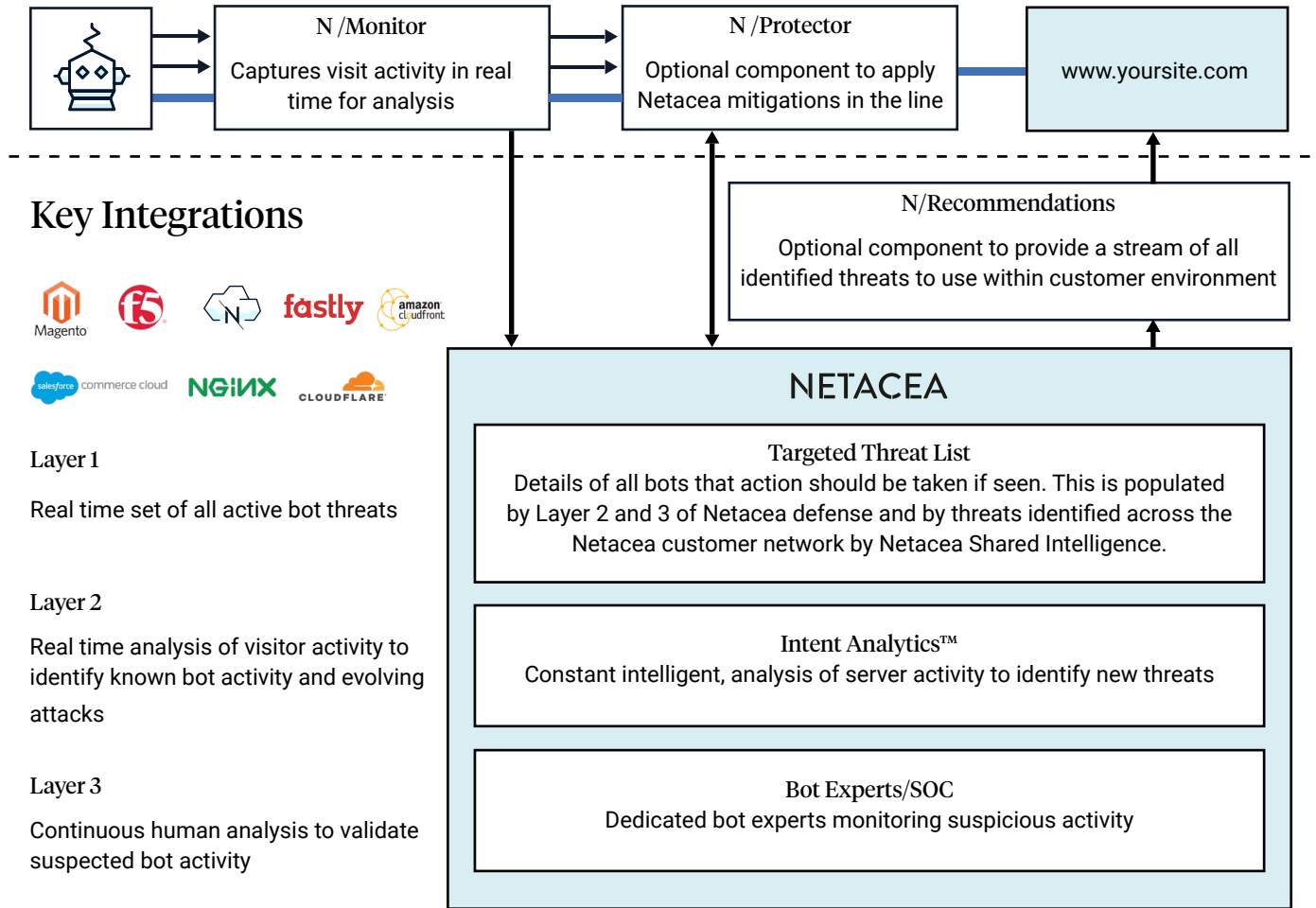**>300 Million**
Threats mitigated per month

Our Agentless Approach to Bot Management

Our agentless server only approach is radically different from other solutions on the market. Rather than use Javascript agents or SDKs that look for robotic signatures, we analyse all transactional behaviour on an application to identify threats. This gives our customers several advantages:

- Ability to protect websites, mobile & APIs with a single low maintenance product.

- Unparalleled accuracy with up to 6 times more accurate than other bot solutions.

- Detection of zero-day bot threats without the need for updates.

- Scalability and performance capacity to cope with the largest sites in the world.

- Patented machine learning techniques to solve a variety of security challenges.

How it Works

NETACEA

N /Monitor	N /Protector	
Captures visit activity in real time for analysis	Optional component to apply Netacea mitigations in the line	www.yoursite.com

N/Recommendations
Optional component to provide a stream of all identified threats to use within customer environment

Key Integrations

Magento · f5 · N · fastly · amazon cloudfront · salesforce commerce cloud · NGINX · CLOUDFLARE

Layer 1

Real time set of all active bot threats

Layer 2

Real time analysis of visitor activity to identify known bot activity and evolving attacks

Layer 3

Continuous human analysis to validate suspected bot activity

NETACEA

Targeted Threat List
Details of all bots that action should be taken if seen. This is populated by Layer 2 and 3 of Netacea defense and by threats identified across the Netacea customer network by Netacea Shared Intelligence.

Intent Analytics™
Constant intelligent, analysis of server activity to identify new threats

Bot Experts/SOC
Dedicated bot experts monitoring suspicious activity

Threats We Defend Enterprises Against

- Account Takeover
- Carding
- Credential Stuffing
- Fake Account Creation
- Skewed Analytics
- Web Scraping

Recognised Industry Leadership

PAYMENTS AWARDS 2021 · FStech awards 2021 · SC 2021 awards EUROPE · Global Business TECH AWARDS 2022 WINNER