

# **Web Threat Protection**

For organisations with a website or webapp

Protect your website, web app or mobile app from the growing threat of malicious bots. Our patent-pending, machine learning protection goes beyond the basic behaviours of bots. We block what others don't.



# Benefits of blocking bots

## **Attack prevention**

Blocking malicious bots prevents data theft, account takeovers, phishing scams, and more.

# Reduce CO<sub>2</sub> emissions

Malicious bots use carbon just like human sessions do, block bots to reduce your infrastructure costs and emissions.

#### **Customer experience**

Blocking bots saves your resources for humans, delivering a faster, smoother experience.

# **Data accuracy**

Removing bot traffic gives you cleaner data, meaning improved analytics and better analytics.

## **Protect your reputation**

Blocking sophisticated malicious bots not only protects your bottom line, it also safeguards your long-term reputation.

#### Save time and resources

Automating your security frees up your team's time to focus on growing your business.

## **Unparalleled protection**

Our machine-learning bot protection sits client-side. Allowing us to analyse advanced behaviour in browser or app, to detect and block even the most sophisticated human-spoofing bots. And it combines seamlessly with your existing security stack, to block the bots they let through.



11% of UK businesses

experienced cybercrime in the last 12 months

30%

of all traffic to websites is from sophisticated malicious bots

\$4.45m

the global average cost of a data breach

# 66

A cyber attack is utterly deadly, and keeps my investors awake at night. With Veracity's Web Threat Protection in place, we feel much more secure.

Chief Commercial Officer, Navima Financial Sector Customer