

HUMAN Bot Threat Feed

Elevating Cyber Defense with Real-Time Bot Detection Across 3 Billion Devices

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In the fight against cyber threats, intelligence is power. The more you know about tactics, techniques, and procedures (TTPs), the more effectively you can defend critical infrastructure.

Nation-state actors, cybercriminals, and rogue entities increasingly deploy sophisticated bots in their cyberattacks.

HUMAN's Bot Threat Feed is designed to help public sector organizations gain valuable insight into bot activity. By leveraging the Bot Threat Feed, public sector organizations can proactively strengthen their cybersecurity posture, safeguard national security, and ensure the continued resilience of public-facing infrastructure.

“The Bot Threat Feed has significantly enhanced our ability to detect and mitigate large-scale bot-driven threats, securing critical public services.”

CIO, Federal Civilian Agency

Benefits



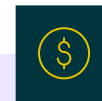
HUNT SMARTER

Access bot risk classifications to provide public sector organizations with actionable intelligence to detect and thwart bot-driven attacks.



STRENGTHEN DEFENSES

Utilize IP, OS, browser, and behavioral data from more than 2,500 signals to upgrade cybersecurity infrastructure with granular, actionable insights.



DISRUPT MALICIOUS ACTORS

Based on identifiers and behavioral data, detect and take action to remove the risk from threat actors.

HUMAN Bot Threat Feed Features



Vast Collection of Bot Intelligence

HUMAN verifies the humanity of **20 trillion interactions per week** across more than **3 billion devices** across the globe.



Multiple Schemas Provided

Data is curated from 2,500+ network, device, and behavioral signals, delivering accurate risk ratings for bot activity.



Track Adversarial Movement

IP classification information helps identify actors that rely heavily on Tor/proxy/VPS infrastructure or ransomware.

Bot Threat Feed Tiers

Bot Threat Feed is available in three customizable tiers, providing flexibility and scalability to meet the unique needs of public sector organizations at various stages of their cybersecurity maturity.

Bot Verify

Basic IP Filter List with bot identification for early-stage detection of malicious traffic

Attack Tracker

Advanced analysis combining IP, browser, and OS data to enable targeted mitigation efforts.

Threat Hunter

Comprehensive threat intelligence for proactive, in-depth threat hunting and investigation.

The Bot Threat Feed Advantage

Proactively Mitigating Sophisticated Cyber Threats

By leveraging HUMAN's unmatched bot observability capabilities, public sector organizations have the tools to detect and neutralize bot-driven threats and monitor and counteract sophisticated cybercriminal activities in real-time.

Key Integrations

HUMAN supports integrations with key **Threat Intelligence Platforms, SIEM & SOAR platforms** such as...



Contact Us

Ready to elevate your security posture with HUMAN Security's Bot Threat Feed? Contact us today to schedule a demo or get more information.

Email: fed-sled@humansecurity.com

Website: humansecurity.com/solutions/industry/public-sector

HUMAN is a leading cybersecurity company committed to protecting the integrity of the digital world. We ensure that every digital interaction, transaction, and connection is authentic, secure, and human. HUMAN verifies 20 trillion digital interactions, providing unparalleled telemetry data to enable rapid, effective responses to the most sophisticated threats. Recognized by our customers as a G2 Leader, HUMAN continues to set the standard in cybersecurity. For more information, visit www.humansecurity.com