



Partner rewards guide

**OVER \$1M
IN PAYOUTS**

**TO PARTNERS
TO DATE**

The central graphic features a large, white, upward-pointing arrow with a thick outline. This arrow is set against a background of a 6x7 grid of colorful, rounded square icons. The icons include symbols for rewards such as gift boxes, stars, hearts, speech bubbles, and document outlines. The overall color palette is vibrant, with shades of red, orange, green, and brown. The text "OVER \$1M IN PAYOUTS TO PARTNERS TO DATE" is centered within the arrow's path in a bold, dark blue font.

What is Massive Network?

Massive Network is a powerful platform that leverages the capabilities of Massive Engine. Its primary objective is to optimize idle resources, including CPU and network bandwidth, with a focus on efficiency and productivity. This dynamic platform serves a wide range of functions, which include but are not limited to:

Business intelligence aggregation and support

Massive Network excels at collecting and processing business intelligence, delivering valuable insights to enterprises seeking a competitive edge.

Web data extraction

Massive Network efficiently gathers information from websites, facilitating comprehensive data compilation.

Network health monitoring

It provides vigilant monitoring of network health, swiftly detecting and addressing potential issues to ensure uninterrupted operations and system reliability.

What distinguishes Massive from a botnet?

Massive is committed to ethical and responsible operations. It operates solely on an opt-in basis, ensuring that users explicitly consent to participation. The platform also incorporates robust technical controls to prevent misuse or excessive resource consumption.

Additionally, Massive goes the extra mile by implementing rigorous user screening procedures. This ensures strict adherence to legal and ethical standards, creating a secure and trustworthy environment.

How does Massive prevent abuse of its service?

The Massive engine employs a comprehensive set of protective measures to safeguard against misuse. These measures include:

Website category blocking

Massive blocks access to specific categories of websites known for potential misuse.

Command restrictions

The platform restricts the nature of permissible commands to ensure they align with responsible use.

Resource Throttle

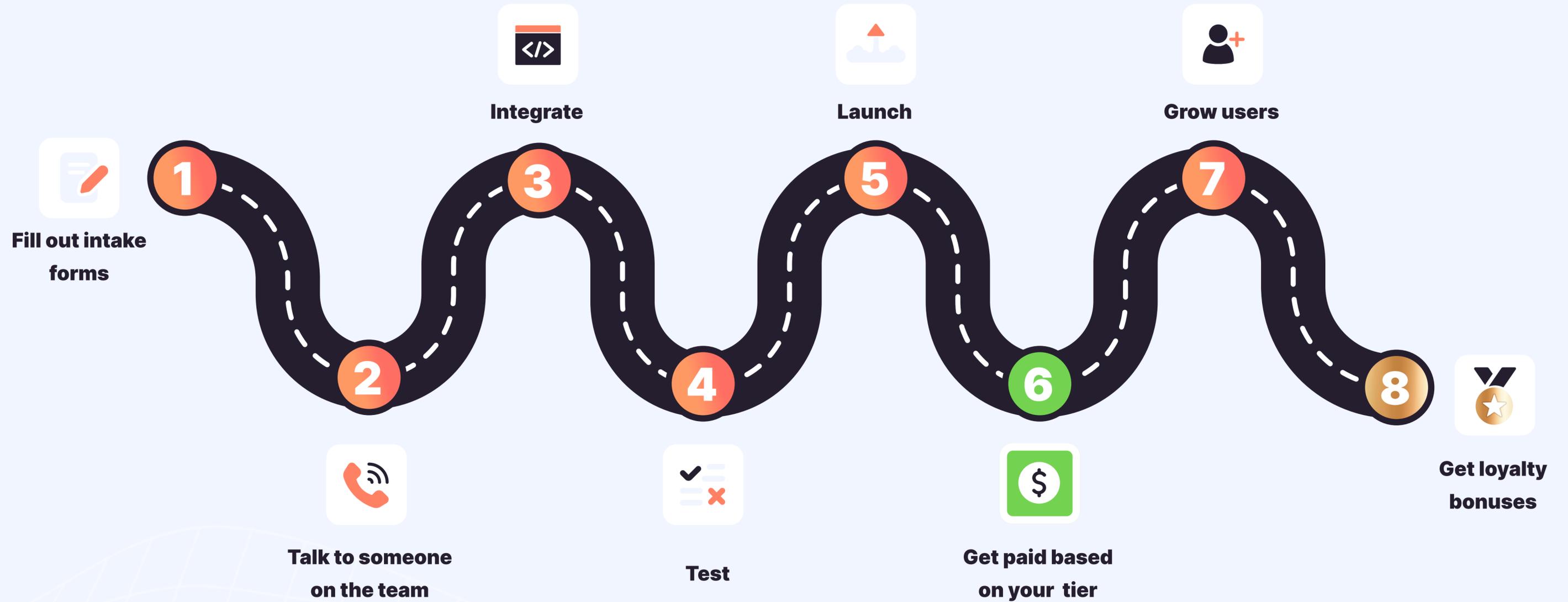
An inbuilt regulator is in place to control the volume of traffic and resources that individual engines can allocate for specific User Profiles (UPs) or websites, preventing excessive consumption.

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**How do I earn
money?**

Earn \$1,000s in a few simple steps





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