



CrowdSec

Cybercriminals have an unfair advantage:

They choose when to attack, hide behind stolen IPs and use free tools to target data scattered across a large perimeter with various security levels.



As a result, even companies with cybersecurity budgets counting in tens of millions are still getting hacked.

The Participative IPS

CrowdSec is an **open-source & free** IPS able to analyze visitor behavior & provide an adapted response to attacks. It also leverages the crowd power to generate a global CTI database and protect the user network.

1

Connect the data source you want



2

Behavior scenarios detect aggressions



3

Remedy where & how you want



4

Share with community



Get started: crowdsec.net





CrowdSec

The largest CTI network in the world

From September 2020 to September 2021



27,000
installations



110 countries
6 continents



1 to 2%
daily growth



To date,

800 000 malicious IPs

have been identified by CrowdSec
(refreshed every 72 hours)

