

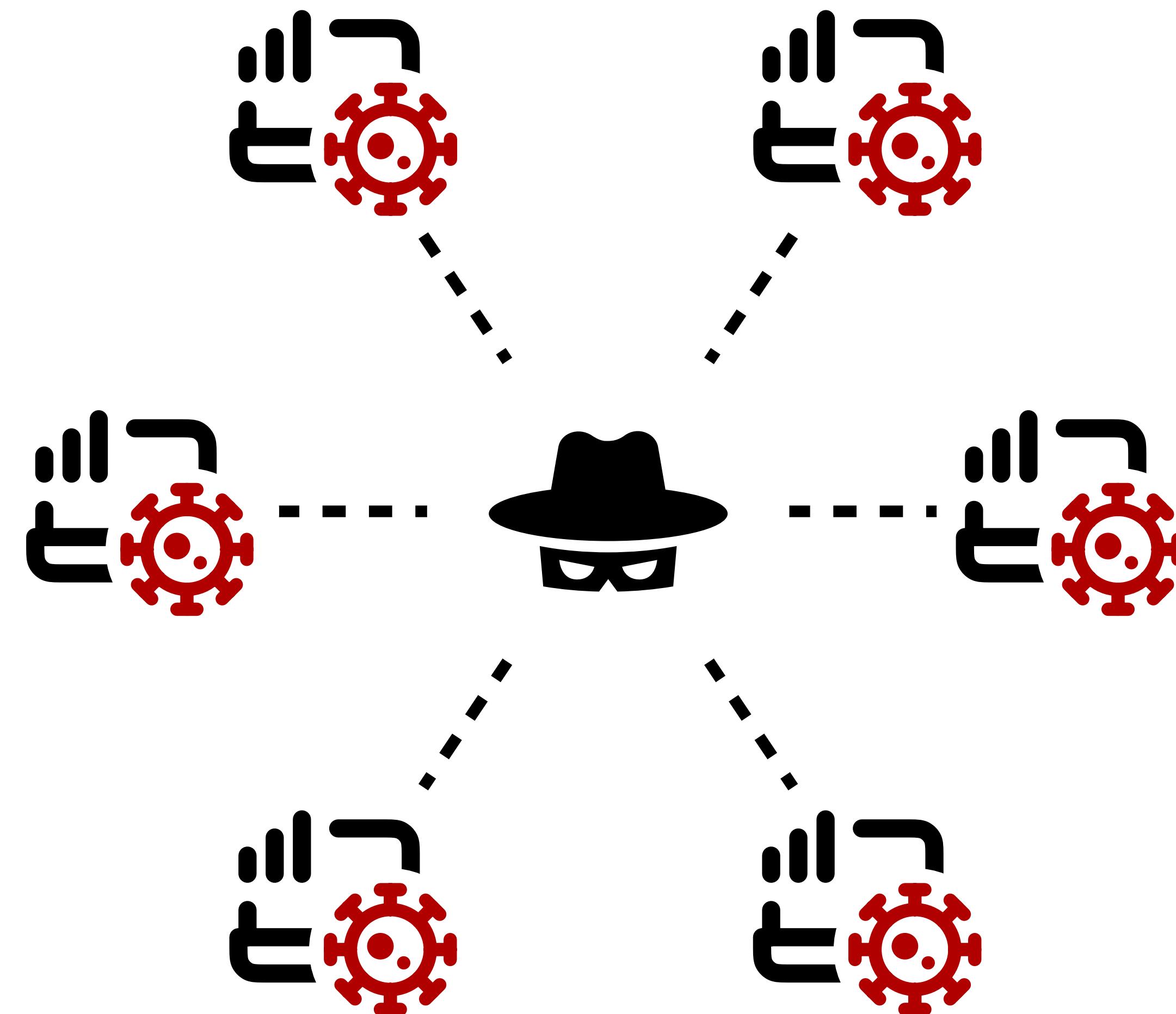
Cybercrime in a Shopping Cart

Investigating the DDoS-for-Hire ecosystem

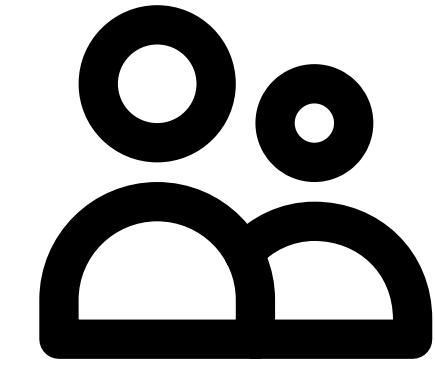
Maarten Weyns

DDoS-for-Hire

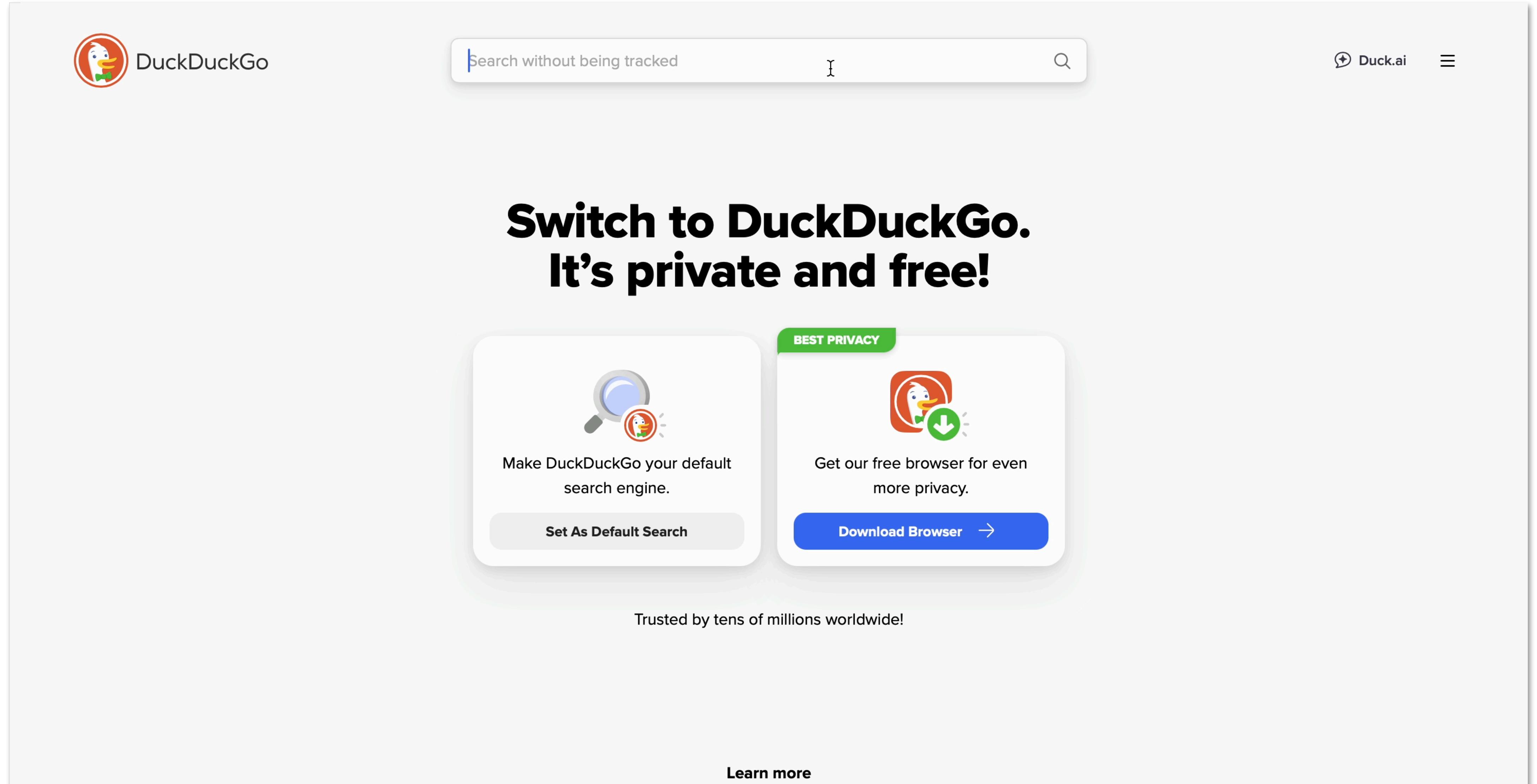
DDoS-for-Hire



DDoS-for-Hire



DDoS-for-Hire



The image is a screenshot of the DuckDuckGo homepage. At the top left is the DuckDuckGo logo (a red duck head inside a white circle). To its right is the text "DuckDuckGo". In the center is a search bar with the placeholder "Search without being tracked" and a magnifying glass icon. To the right of the search bar are the "Duck.ai" logo and a menu icon (three horizontal lines). Below the search bar is a large, bold, black text block that reads "Switch to DuckDuckGo. It's private and free!". Below this text are two white callout boxes. The left box has a magnifying glass icon and the text "Make DuckDuckGo your default search engine." followed by a "Set As Default Search" button. The right box has a "BEST PRIVACY" label, a DuckDuckGo logo with a download icon, and the text "Get our free browser for even more privacy." followed by a "Download Browser" button. At the bottom center is the text "Trusted by tens of millions worldwide!". At the very bottom center is a "Learn more" button.

DuckDuckGo

Search without being tracked

Duck.ai

≡

Switch to DuckDuckGo. It's private and free!

BEST PRIVACY

Make DuckDuckGo your default search engine.

Set As Default Search

Get our free browser for even more privacy.

Download Browser →

Trusted by tens of millions worldwide!

Learn more

DDoS-for-Hire

zerostress.st

diamstress.ru

elitestress.st

darkvr.ru

vacstresser.ru

sattelitestresser.st

stresslab.st

silencestresser.ru

silentstress.net

webdown.su

stresscat.ru

stresser.ba

stressers.su

nbyte.pw

fluxstress.to

rebirthstress.net

nightmare-stresser.com

redstresser.net

netdowner.su

mao-stress.su

anarchystress.su

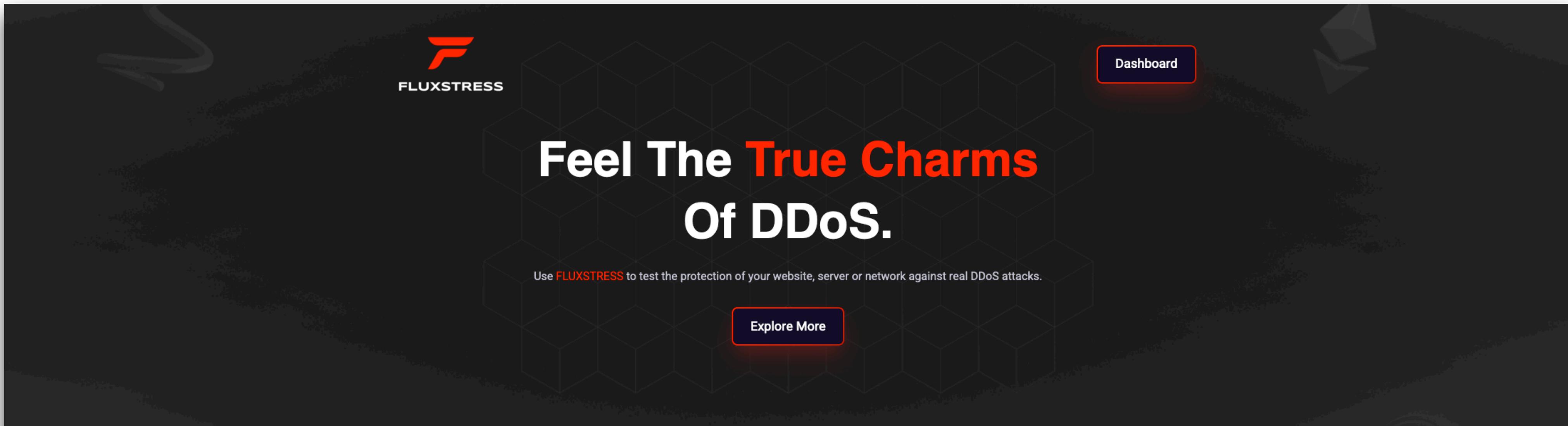
dumpcord.cc

vire.cc

goliathstress.st

vipstresser.net

DDoS-for-Hire



The screenshot shows the Fluxstress website homepage. The header features a dark background with a hexagonal grid pattern. The Fluxstress logo, a red stylized 'F' with the word 'FLUXSTRESS' below it, is positioned in the top left. A 'Dashboard' button is highlighted with a red box in the top right. The main title 'Feel The **True Charms** Of DDoS.' is displayed in large white and red text. Below it, a subtext reads 'Use **FLUXSTRESS** to test the protection of your website, server or network against real DDoS attacks.' A 'Explore More' button is located below this text. In the bottom left corner, there is an illustration of a man in a red shirt holding his head in stress, standing next to a computer monitor showing a '500 INTERNAL SERVER ERROR' message. To the right of the illustration, the text 'FLUXSTRESS' and 'Your #1 stress testing service' is written in large white and red text. A small paragraph at the bottom left says 'Get ahead with **Fluxstress** stress testing - avoid downtime and keep your website and services performing at their best.' At the bottom right, there is a red button with a fingerprint icon and the text 'No login logs, attack logs cleared weekly.'

FLUXSTRESS
Your #1 stress
testing service

Get ahead with **Fluxstress** stress testing - avoid downtime and keep your website and services performing at their best.

No login logs, attack logs cleared weekly.

Of DDoS.

Use **FLUXSTRESS** to test the protection of your website, server or network against real DDoS attacks.

Explore More

FLUXSTRESS Your #1 stress testing service



Get ahead with **Fluxstress** stress testing - avoid downtime and keep your website and services performing at their best.



No login logs, attack logs cleared weekly.



Method can bypass OVH, Cloudflare and more protections.



Easy to use attack panel

Features



Safe & Secure

We do not save login logs, we delete attack logs every week.



Cheap Plans

We have very cheap plans + very strong power



Discounts

We often give discount codes on our telegram

Features



Safe & Secure

We do not save login logs, we delete attack logs every week.



Cheap Plans

We have very cheap plans + very strong power



Discounts

We often give discount codes on our telegram

EXCLUSIVE Services We Offer

Payments



Anonymous and instant payments allow you to order our services whenever you want.

Support



Our support replies within 24 hours, we always will help you with every problem you face

Advanced methods



With our self-coded solution and usage of high-quality proxies, we are currently providing the best bypasses and power stability on the market. Keep in mind that it wont work on all targets.

Uptime



We provide a high power uptime, and we compensate any downtime.

Cheap Plans



We try the best to keep our prices as low and fair as possible.

Easy control panel



Slick UI panel that will let you simulate stress tests against your server/website/IP. We have an amazing panel, easy-to-use.



Dashboard 53 User online

- Dashboard
- Stress Panel
- Purchase
- Deposit
- API Manager
- Support

We now offer a limited-time 5% discount! Use coupon code FREE5 at checkout.

DarkVR Home Attack Panel Buy Plan API Manager Support Attack Methods Telegram Support User pogstresser

Users 44,224 Servers Usage (L7) 11% Servers Usage (L4) 18% Total Methods 26

News

New Telegram/Signal Contacts 12 days ago

Our previous telegram contacts has been deleted, we have created a new telegram contacts.

To find our new telegram/signal contacts: <https://darkvr.ru/support.html> (signal coming soon)

Currently Working Domains 4 months ago

Our previous domains are still working.

Currently Working Banners darkvr.ru

Big Update: Layer-7 Methods

We've been working hard now they're more powerful.

Copyright © 2025 DarkVR Stresser All rights reserved.

Goliath Services

- Main
- Dashboard
- Attacks
- Documentation
- Billing
- Plans
- Deposit

Announcements

News and updates of the project.

telegram support 16 August, 15:15 https://t.me/Goliath_supportbot

Membership Plan

vire.cc Network Stress Testing

MAIN

Buy Me

You don't have a membership plan yet. Buy now to enable it!

We Do Not Use

HUB

Attack Manager

Welcome back, ppsgod

Here's what's happening with vire.cc today.

32 Online users

Online Support status

473,263 Total proxies

279 Ongoing attacks

Profile

Username: ppsgod

Plan: none

Boot Time: 0(s)

Concurrents: 0

Balance: \$0

Information

Summary of your current plan.

Plan	Free
Concurrents	0 attacks

Dashboard 53 User online

lucosia elw94s87veiruy@proton.me

TOTAL USERS 60457

TOTAL ATTACKS 2095320

RUNNING ATTACKS 74

PAID USERS 312

News

Top Methods

Method	Count
TLS-VIP (27%)	543685
CLOUDFLARE (17%)	347826
BROWSER (8%)	161082
TLS-SPAM (8%)	157638
NTP (7%)	130778
CLDAP (5%)	109125
TLS-FREE (4%)	88532
TCP-SYN (3%)	66504
UDPBYPASS (3%)	59754

Membership Plan

vire.cc Network Stress Testing

MAIN

Buy Me

You don't have a membership plan yet. Buy now to enable it!

We Do Not Use

HUB

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Balance: \$0

Information

Summary of your current plan.

Plan	Free
Concurrents	0 attacks



Stress Panel

39 User online

lucosia
elw94s87veiruy@proton.me

Dashboard

Stress Panel

Purchase

Deposit

API Manager

Support

TOS

Telegram

- 🔥 PowerProof
- 💬 Community
- ⭐ Reviews / Feedback
- 📩 Contact Team

Stress Panel

Layer 4

Layer 7

Host

1.1.1.1

Port

80

Time

60

Attack Method

UDP-FREE

Concurrents

1

Send Attack

Running Attacks

STOP ALL

Show 10 entries

ID	Target	Method	Expire	Action
No running attacks! :(

Showing 0 to 0 of 0 entries

« »

Proxy Statistics (Last 15min)



Global

22845



Germany

4304



United States

3028



United Kingdom

2220



France

2118



China

1427



Thailand

1231



Indonesia

1088



Canada

1076



Spain

1045



Italy

1037



Brazil

705



South Korea

288



Singapore

253



Philippines

249



Hong Kong SAR China

225



Bangladesh

193



India

190



Japan

153



Colombia

148



Netherlands

141



Russia

125



United Arab Emirates

119



Vietnam

99



Mexico

95



Turkiye

93



Others

1195

Layer 4

NTP amplification

TCP

TCP amplification

TCPBYPASS

CLDAP amplification

TCP-OVH

WSD amplification

TCP-SYN

DNS amplification

HOME

UDP bypass

GAME

UDP OVH

ICMP

SYNACK

FIVEM

VSE

FORTNITE

TCP-ACK

DISCORD

Layer 7

TLS-SPAM

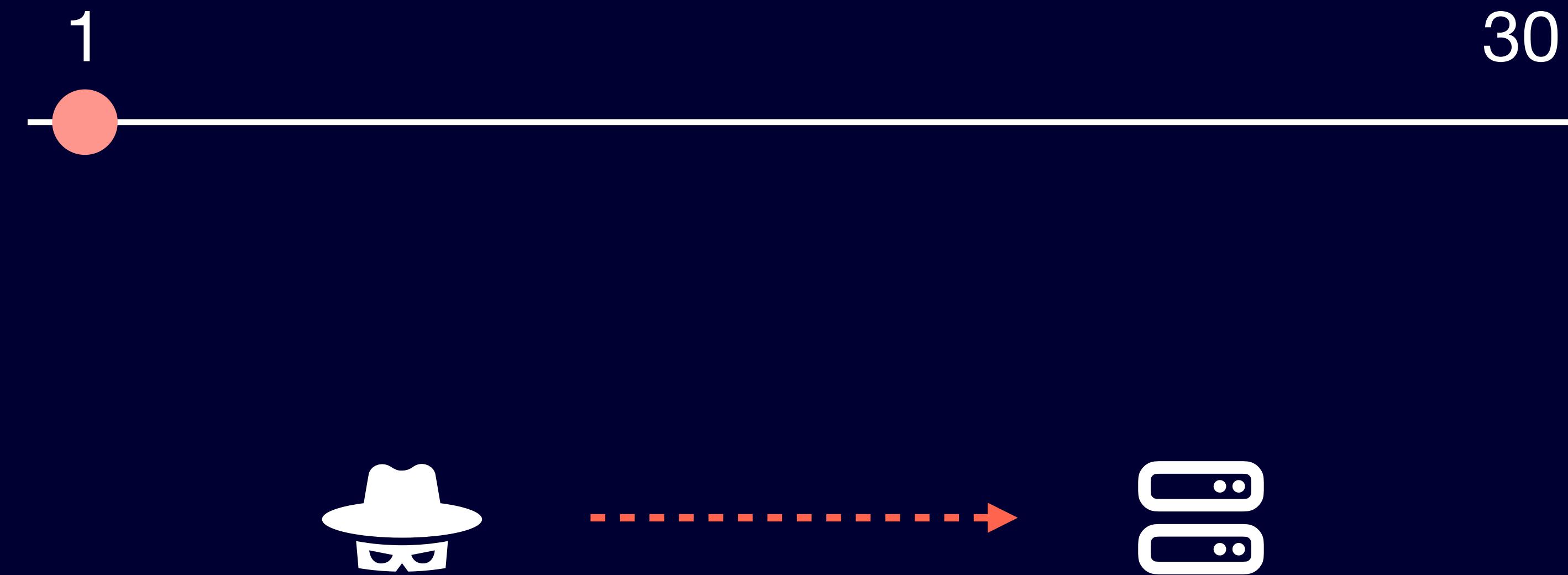
Cloudflare bypass

TLS-VIP

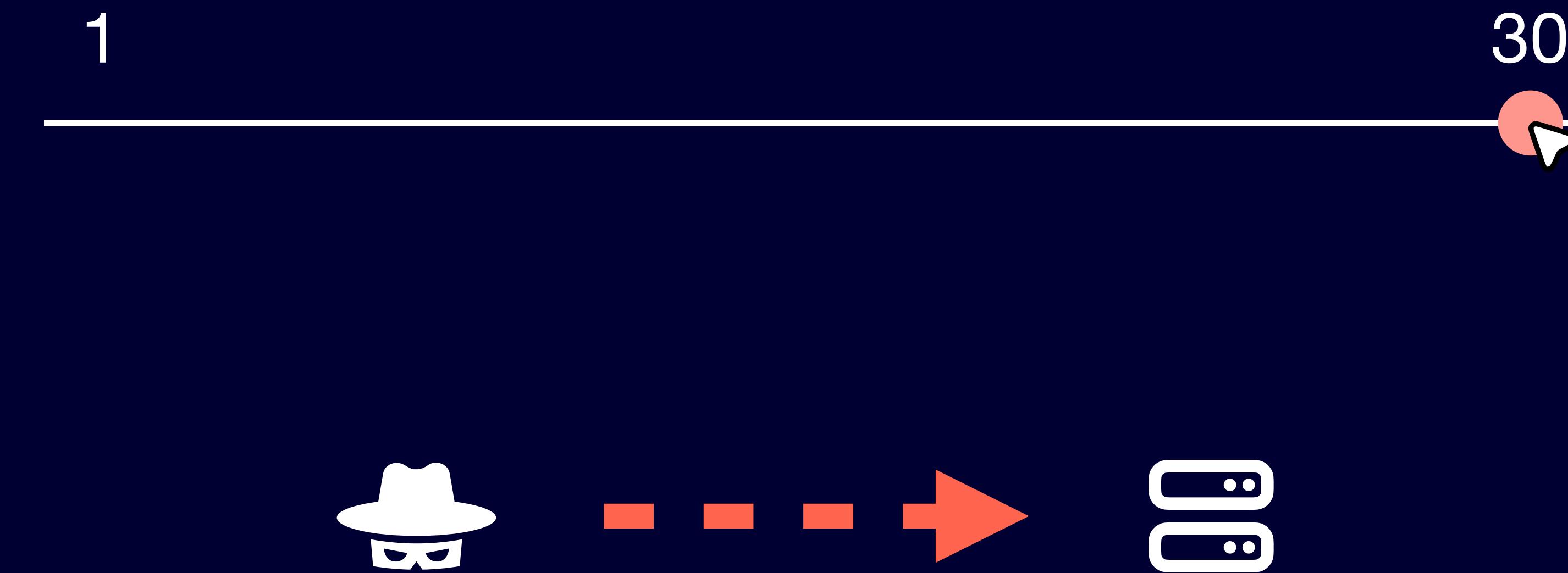
Browser bypass

COOKIE

Concurrents



Concurrents





Purchase

53 User online

lucosia
elw94s87veiruy@proton.me

Dashboard

Stress Panel

Purchase

Deposit

API Manager

Support

TOS

Telegram

PowerProof

Community

Reviews /
Feedback

Contact Team

Basic-01

\$35.00 /month

- ✓ 2 concurrent
- ✓ 300 seconds
- ✓ Premium
- ✓ API access
- ✓ Prioritized support

Purchase

Basic-02

\$70.00 /month

- ✓ 4 concurrent
- ✓ 600 seconds
- ✓ Premium
- ✓ API access
- ✓ Prioritized support

Purchase

Basic-03

\$140.00 /month

- ✓ 8 concurrent
- ✓ 1200 seconds
- ✓ Premium
- ✓ API access
- ✓ Prioritized support

Purchase

Basic-04

\$200.00 /month

- ✓ 12 concurrent
- ✓ 1200 seconds
- ✓ Premium
- ✓ API access
- ✓ Prioritized support

Purchase

September-Sale-01

\$195.00 /month

- ✓ 15 concurrent
- ✓ 900 seconds
- ✓ Premium
- ✓ API access
- ✓ Prioritized support

Purchase

September-Sale-02

\$245.00 /month

- ✓ 20 concurrent
- ✓ 1200 seconds
- ✓ Premium
- ✓ API access
- ✓ Prioritized support

Purchase

September-Sale-03

\$290.00 /month

- ✓ 25 concurrent
- ✓ 1200 seconds
- ✓ Premium
- ✓ API access
- ✓ Prioritized support

Purchase

September-Sale-04

\$335.00 /month

- ✓ 30 concurrent
- ✓ 1500 seconds
- ✓ Premium
- ✓ API access
- ✓ Prioritized support

Purchase

Premium-01

\$150.00 /month

- ✓ 8 concurrent
- ✓ 600 seconds
- ✓ Premium
- ✓ API access
- ✓ Prioritized support

Purchase

Premium-02

\$280.00 /month

- ✓ 16 concurrent
- ✓ 1200 seconds
- ✓ Premium
- ✓ API access
- ✓ Prioritized support

Purchase

Premium-03

\$430.00 /month

- ✓ 24 concurrent
- ✓ 3000 seconds
- ✓ Premium
- ✓ API access
- ✓ Prioritized support

Purchase

Premium-04

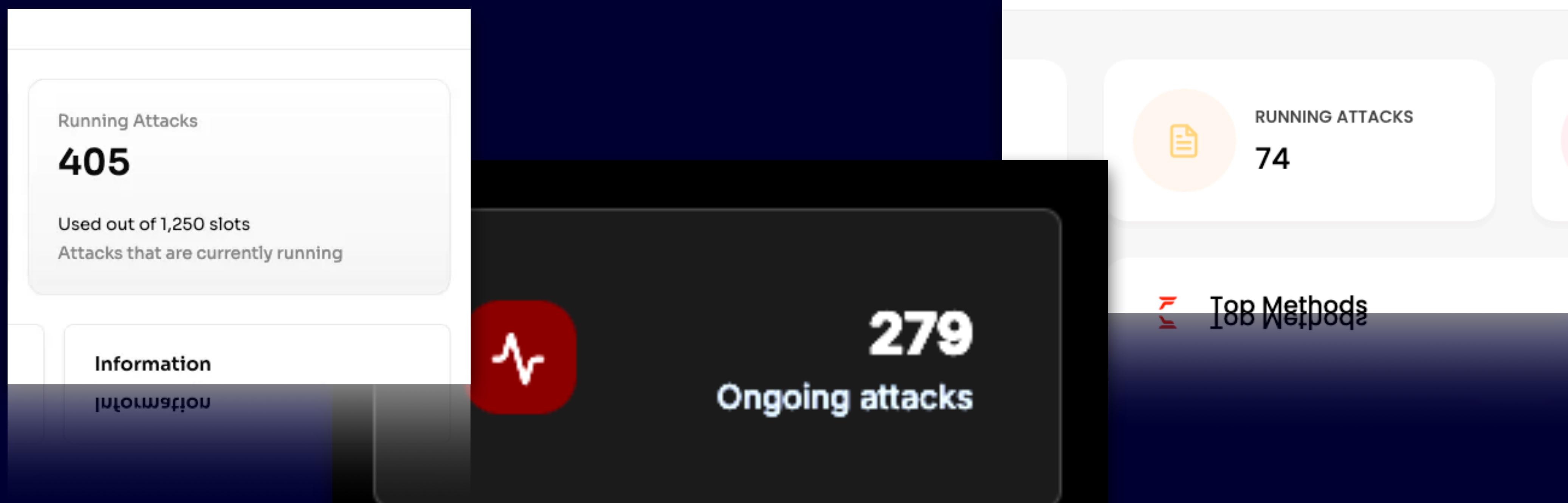
\$530.00 /month

- ✓ 30 concurrent
- ✓ 3600 seconds
- ✓ Premium
- ✓ API access
- ✓ Prioritized support

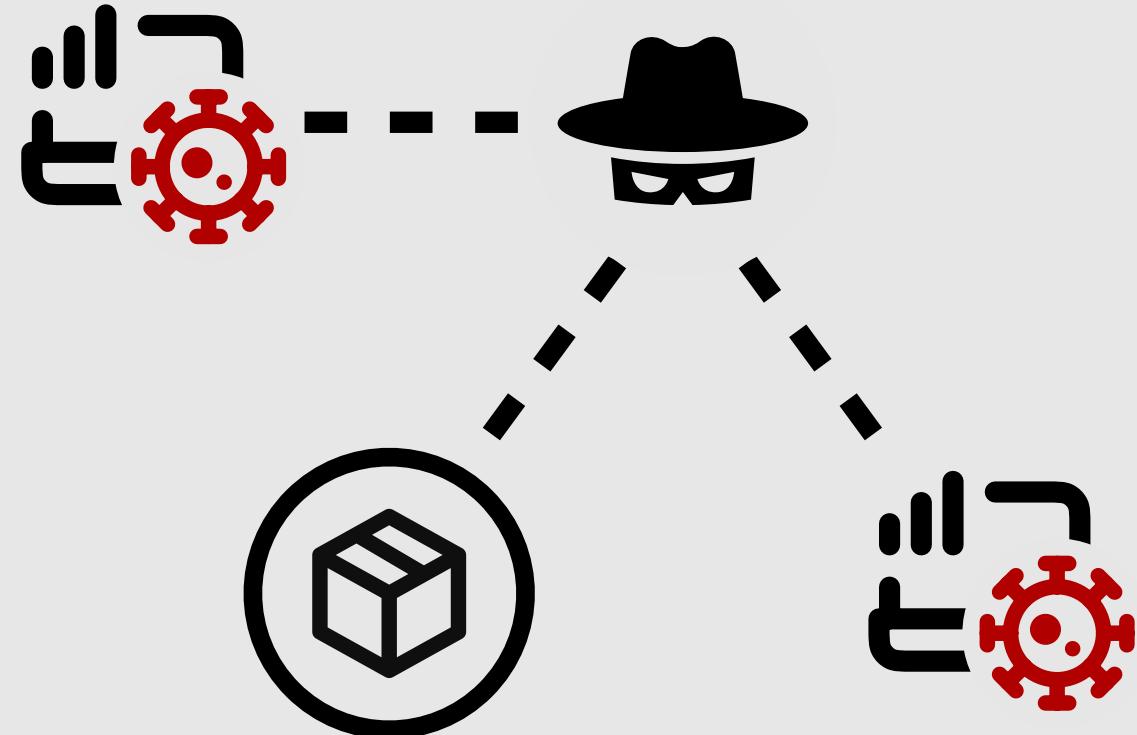
Purchase

Measuring a DDoS Botnet

Measuring a DDoS Botnet

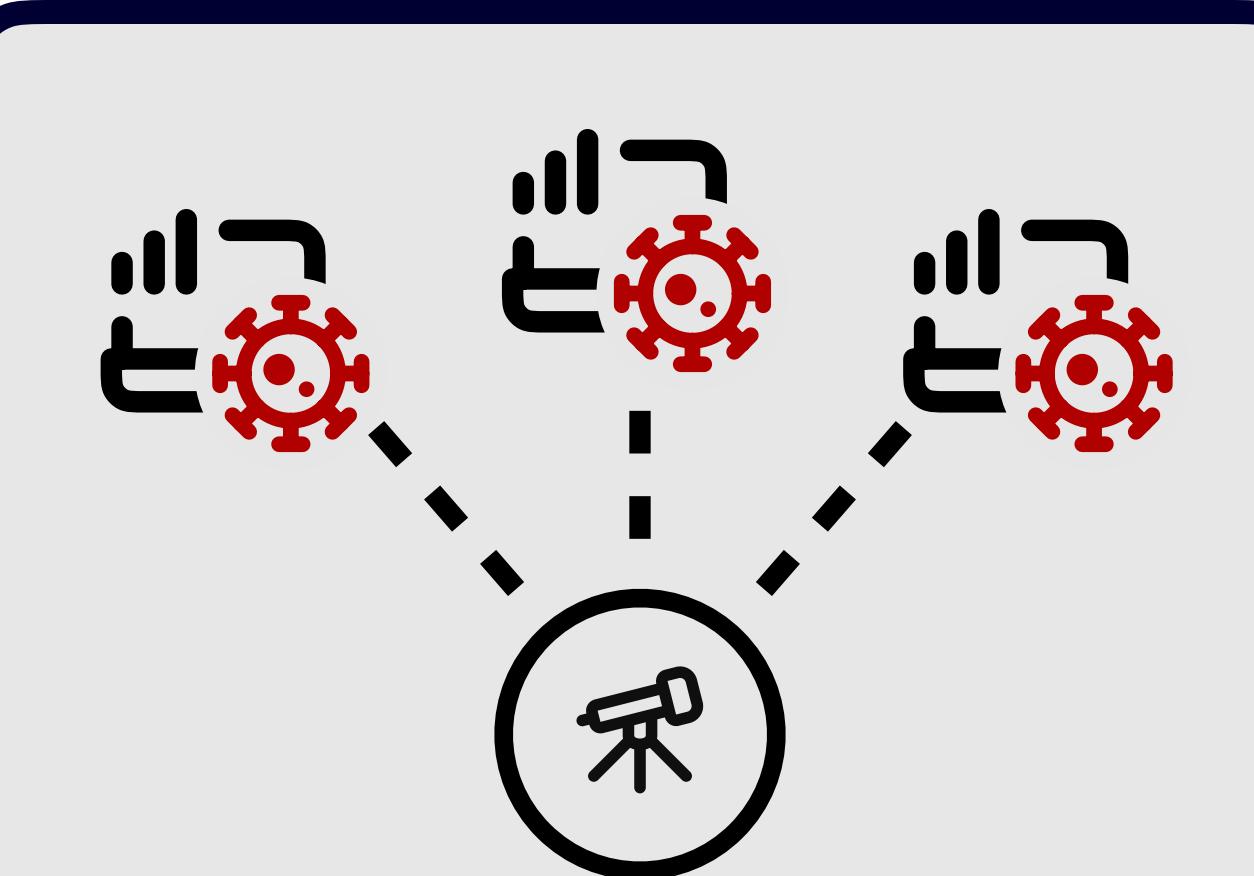


Measuring a DDoS Botnet



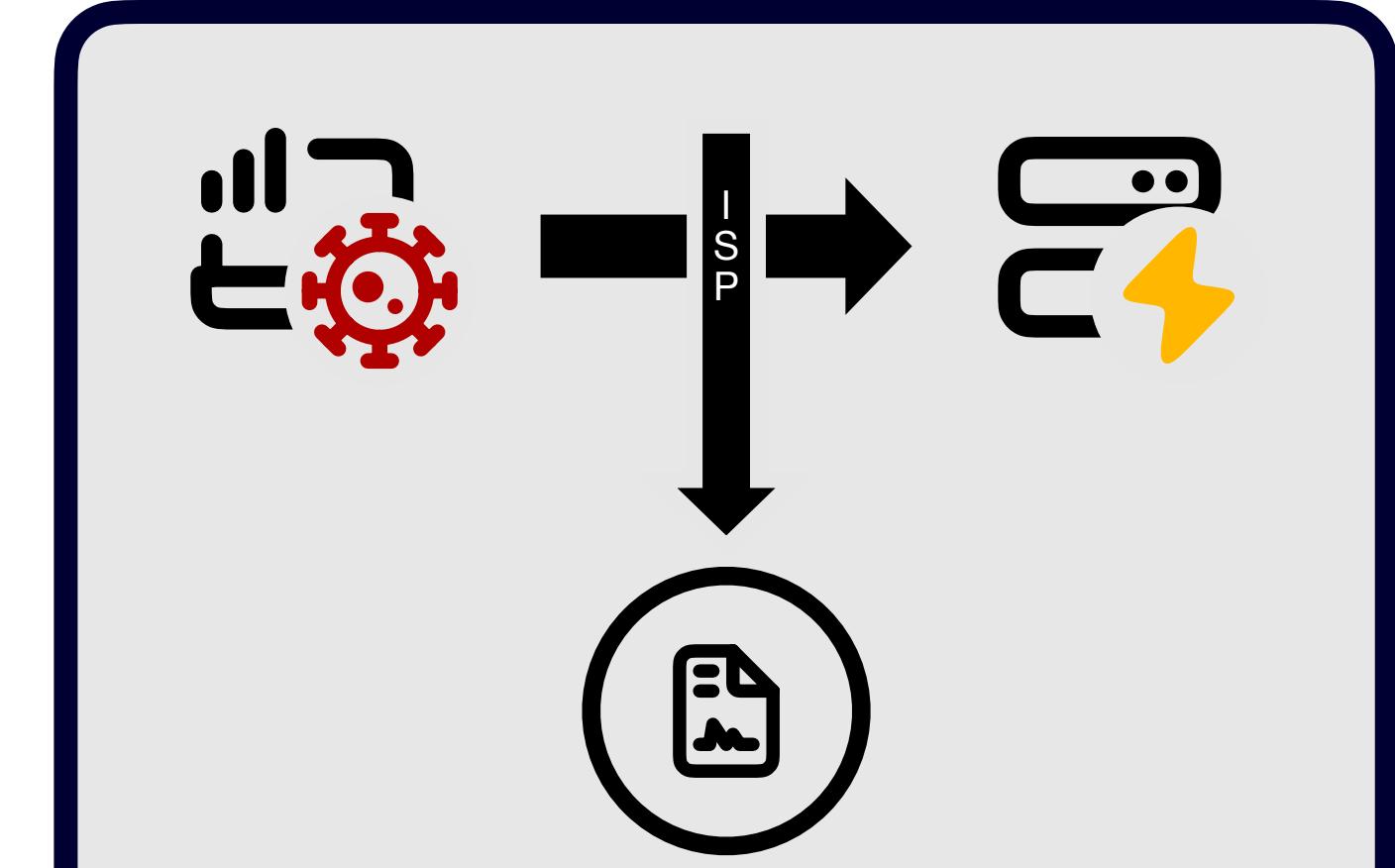
How many attacks
are conducted?

Simulate infection
and join the network



How many bots
are in the network?

Sensors collecting
scanning traffic



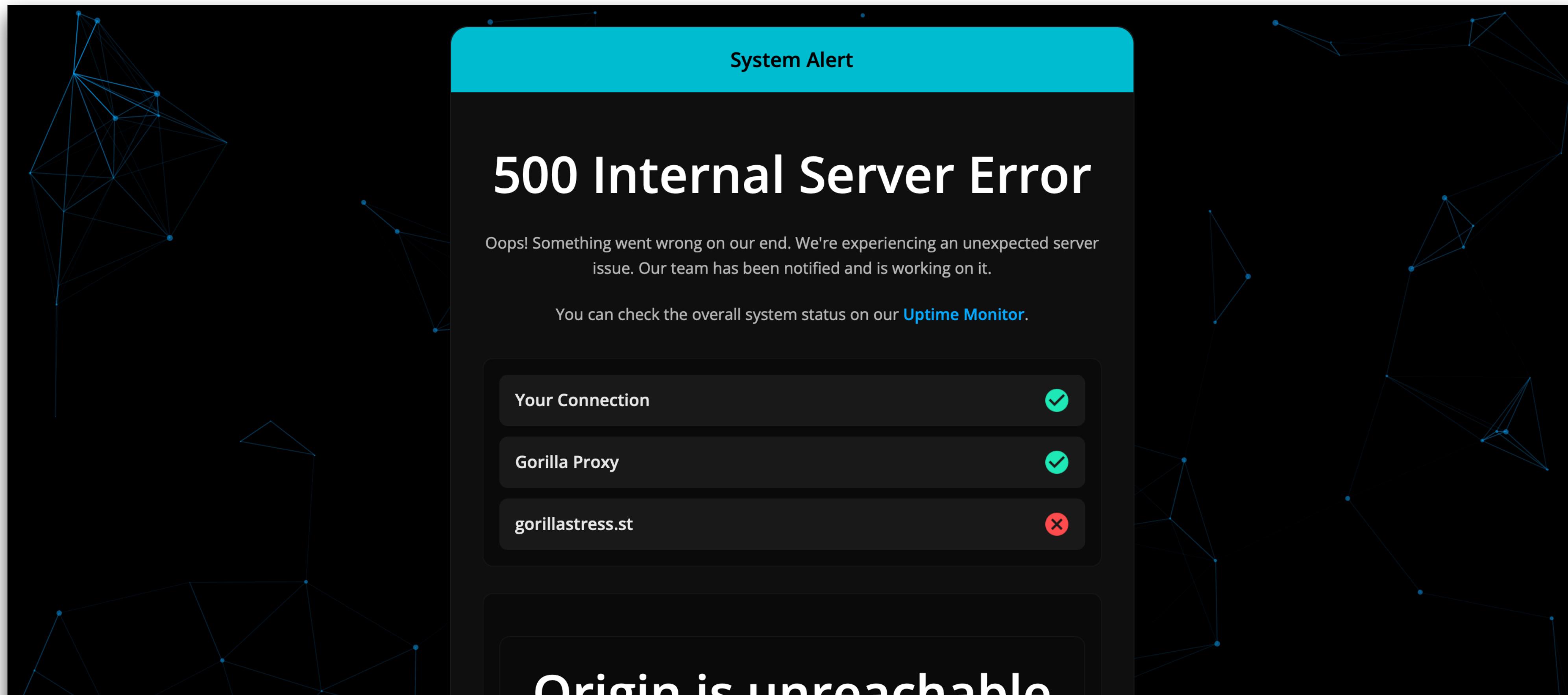
How large are
attacks?

Netflow data from
Internet Service Providers

Gorilla Stresser

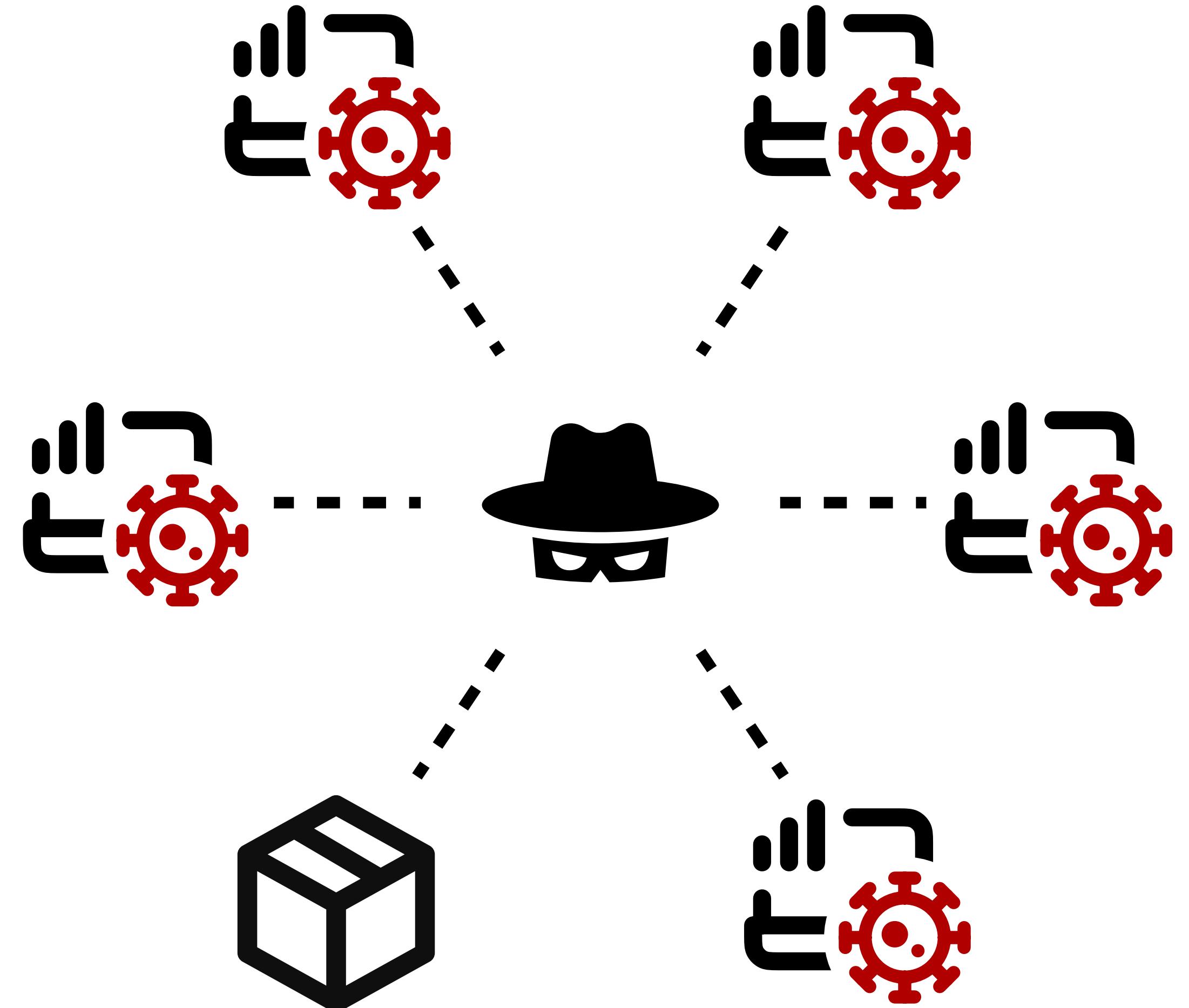
Gorilla Stresser

- Observed in detail between September 2024 and June 2025



Gorilla Stresser

- Simulate a Gorilla Botnet infection
 - Observe all commands in the network



740 351

Attacks

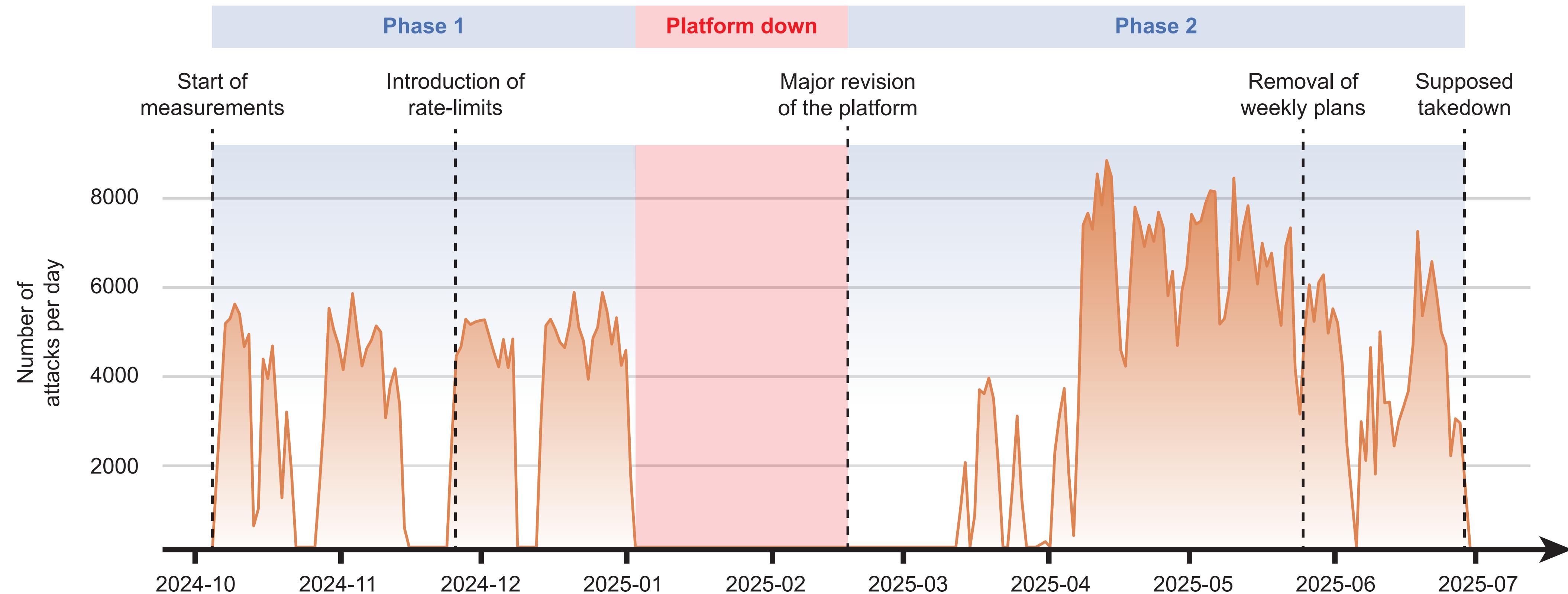
146 213

Unique victims

4 596

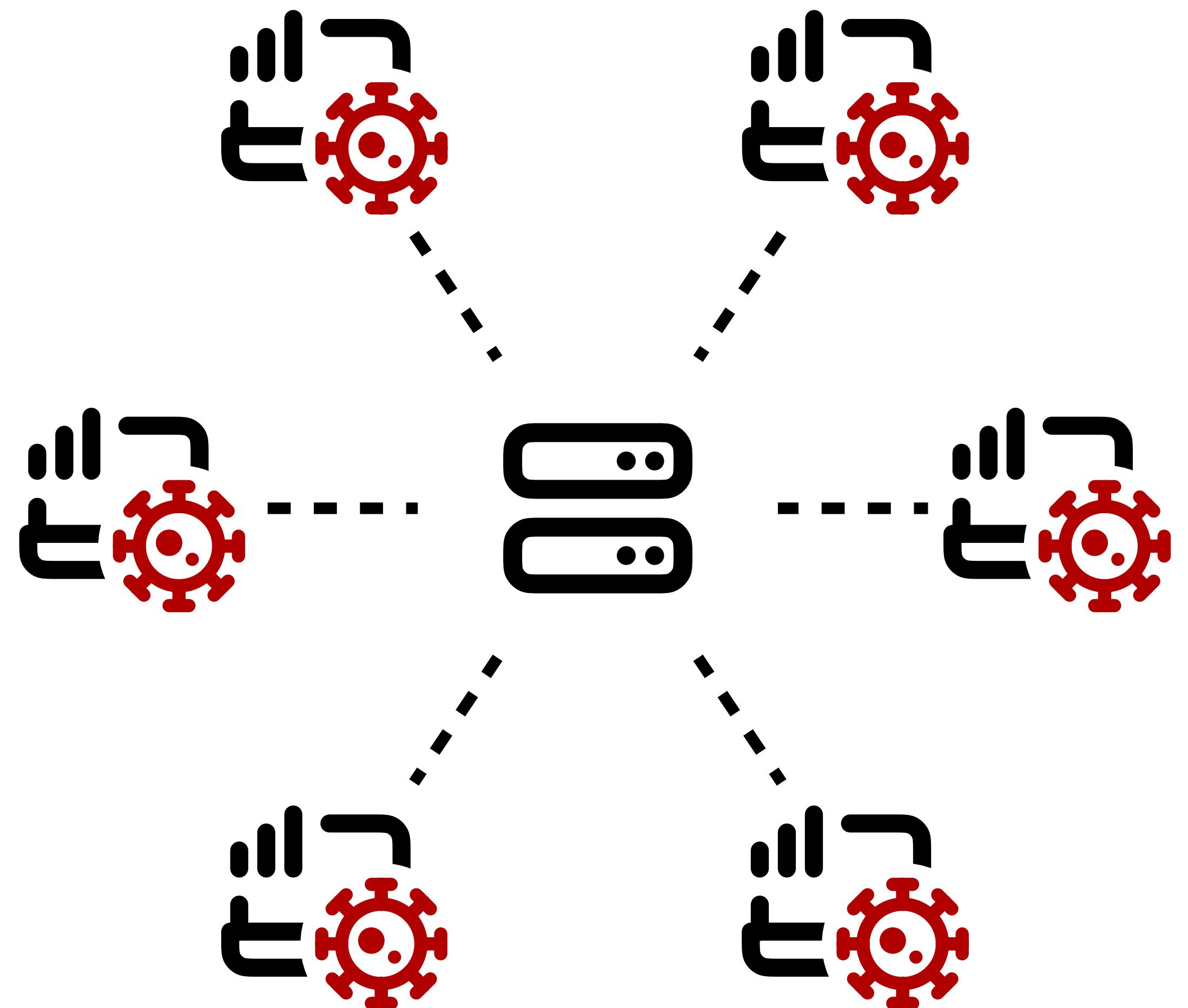
Attacks / day

Gorilla Stresser



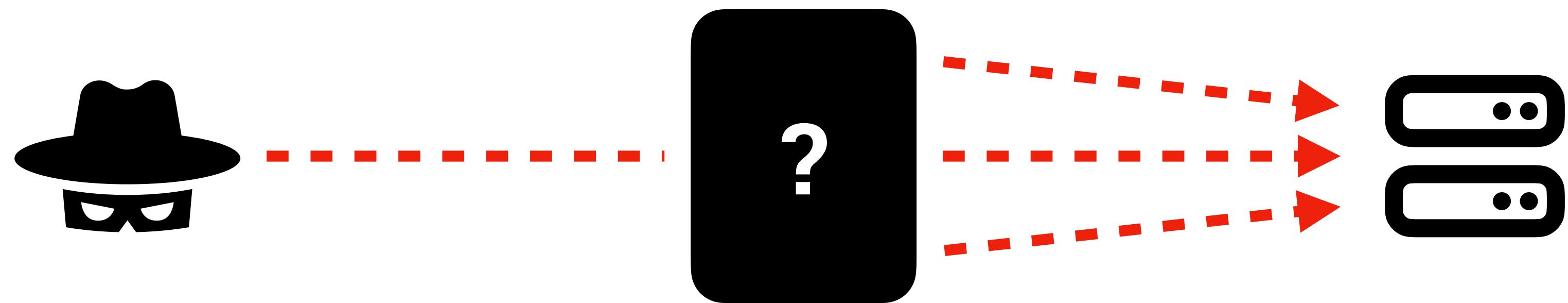
Gorilla Stresser

- Disposable botnet
 - Only a single hard-coded C2 server



Life after botnets

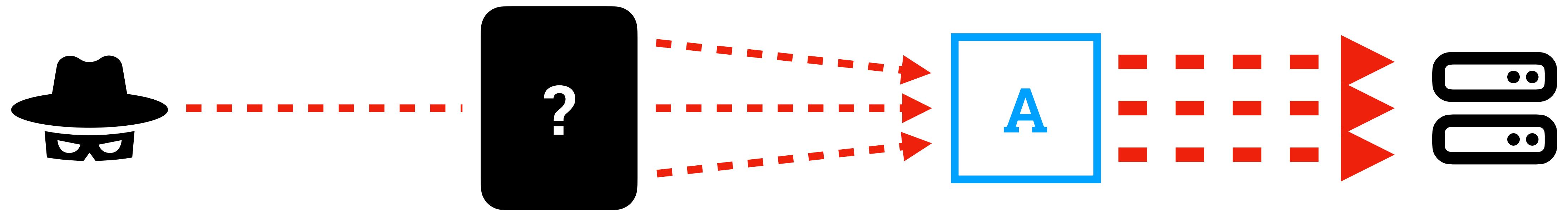
- Using centralised infrastructure



- Easier to maintain...
 - ... and allows for spoofed traffic! 😨

Life after botnets

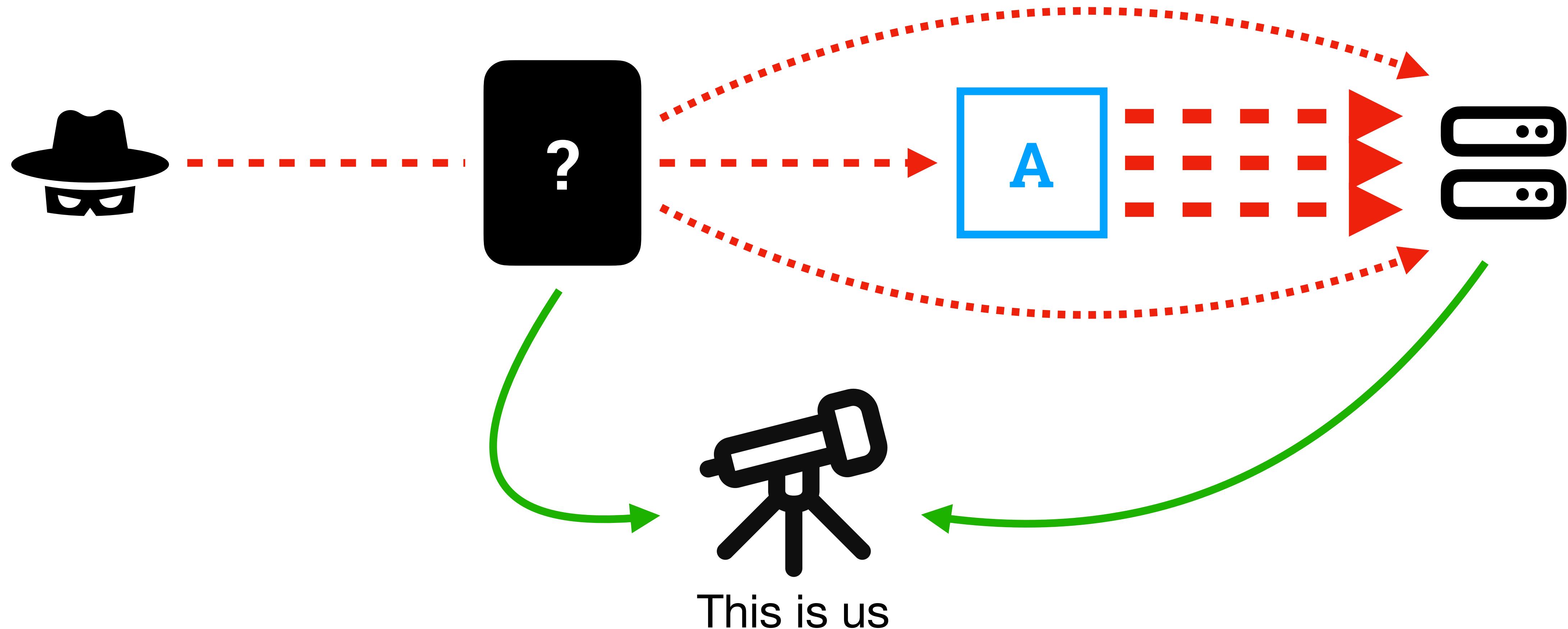
- Allows for reflection and amplification attacks



- Becomes more difficult to track...
 - ...but not impossible!

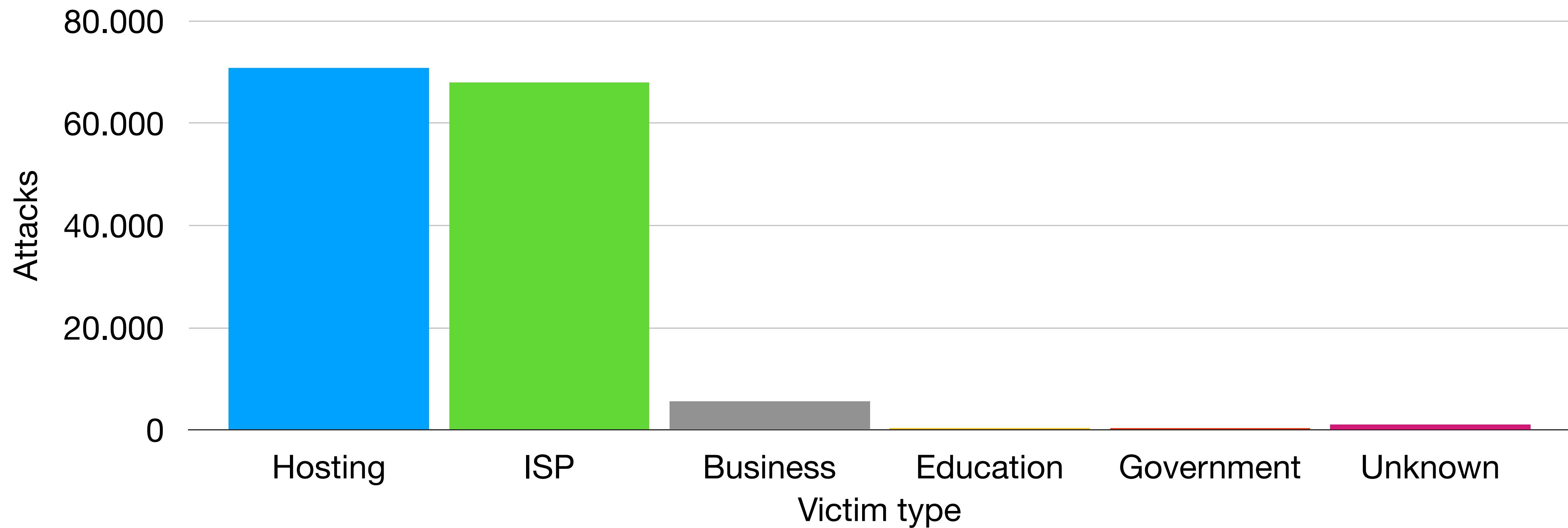
Life after botnets

- Observing noise from the attack



Gorilla Stresser

- Mainly hosting providers and home internet connections targeted



Gorilla Stresser

- Attributed attacks
 - Swedish broadcasting service (SVT)

TECH

Sweden under cyberattack: Prime minister sounds the alarm

No longer a neutral state, Sweden is now facing a wave of cyberattacks targeting key institutions.

[Charles Szumski](#)  [Euractiv](#)



Swedish Prime Minister Ulf Kristersson. [Photo by Nicolas Economou/NurPhoto via Getty Images]

Sweden is under attack, Prime Minister Ulf Kristersson said on Wednesday, following three days of disruptions targeting public broadcaster SVT and other key institutions.

"We are exposed to enormous cyberattacks. Those on SVT have now been recognised, but banks and Bank-id have also been affected," Kristersson told journalists in parliament.

The attacks have been identified as Distributed Denial-of-Service (DDoS) events and disrupted services, raising concerns about the resilience of Sweden's digital infrastructure.

While Kristersson did not name a specific perpetrator, he referred to earlier reports by the Swedish Security Service, which has identified Russia, China, and Iran as frequent actors behind such cyber operations.

The incidents have heightened concerns about vulnerabilities in Sweden's cybersecurity systems and underscored the growing threat to critical infrastructure.

Go



Swedish Prime Minister Ulf Kristersson. [Photo by Nicolas Economou/NurPhoto via Getty Images]



Privacy - Terms

- **Att**

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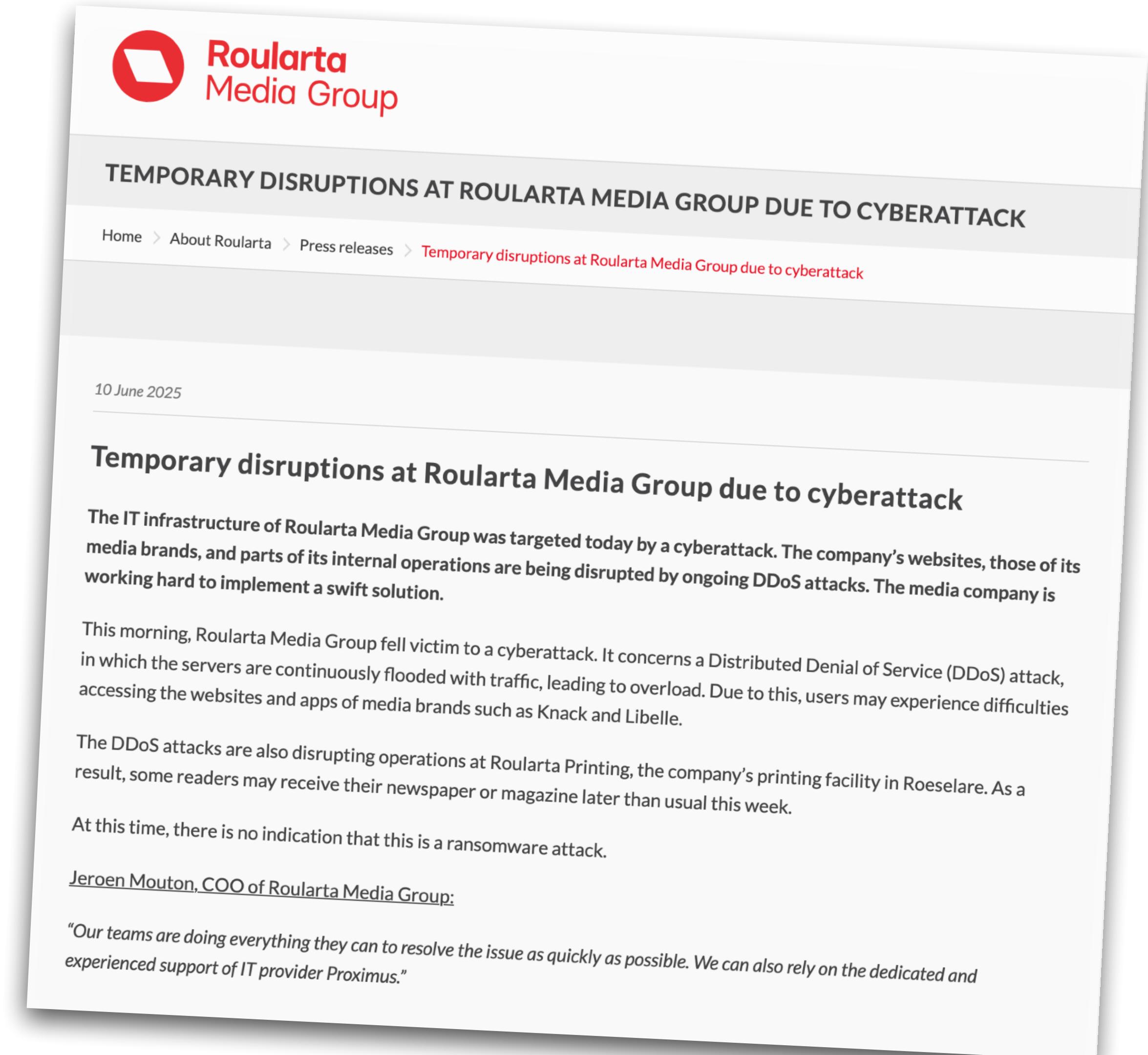
The incidents have heightened concerns about vulnerabilities in Sweden's cybersecurity systems and underscored the growing threat to critical infrastructure in one of the world's most connected nations, where over **93% of households** have internet access.

Cybersecurity experts have warned that such breaches could escalate, impacting not just digital services, but also public trust.

The attacks come amid heightened geopolitical tensions. Sweden's recent accession to NATO and its support for Ukraine have likely made it a more prominent target for cyberattacks, including

Gorilla Stresser

- Attributed attacks
 - Swedish broadcasting service (SVT)
 - Roularta Media Group



The screenshot shows a news article from the Roularta Media Group website. The header features the Roularta Media Group logo, which consists of a red square with a white diagonal line. The title of the article is "TEMPORARY DISRUPTIONS AT ROULARTA MEDIA GROUP DUE TO CYBERATTACK". Below the title, a breadcrumb navigation shows "Home > About Roularta > Press releases > Temporary disruptions at Roularta Media Group due to cyberattack". The date "10 June 2025" is listed. The main content of the article discusses a cyberattack targeting the company's IT infrastructure, causing disruptions to its websites, internal operations, and printing facility. It mentions a DDoS attack and quotes from the COO, Jeroen Mouton, about the company's efforts to resolve the issue.

Roularta Media Group

TEMPORARY DISRUPTIONS AT ROULARTA MEDIA GROUP DUE TO CYBERATTACK

Home > About Roularta > Press releases > **Temporary disruptions at Roularta Media Group due to cyberattack**

10 June 2025

Temporary disruptions at Roularta Media Group due to cyberattack

The IT infrastructure of Roularta Media Group was targeted today by a cyberattack. The company's websites, those of its media brands, and parts of its internal operations are being disrupted by ongoing DDoS attacks. The media company is working hard to implement a swift solution.

This morning, Roularta Media Group fell victim to a cyberattack. It concerns a Distributed Denial of Service (DDoS) attack, in which the servers are continuously flooded with traffic, leading to overload. Due to this, users may experience difficulties accessing the websites and apps of media brands such as Knack and Libelle.

The DDoS attacks are also disrupting operations at Roularta Printing, the company's printing facility in Roeselare. As a result, some readers may receive their newspaper or magazine later than usual this week.

At this time, there is no indication that this is a ransomware attack.

Jeroen Mouton, COO of Roularta Media Group:

"Our teams are doing everything they can to resolve the issue as quickly as possible. We can also rely on the dedicated and experienced support of IT provider Proximus."

Gorill

10 June 2025

- **Attribute**

- **SWE
(SV)**

- **Rou**

Temporary disruptions at Roularta Media Group due to cyberattack

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Gorilla Stresser

zerostress.st

diamstress.ru

elitestress.st

darkvr.ru

vacstresser.ru

sattelitestresser.st

stresslab.st

silencestresser.ru

silentstress.net

webdown.su

stresscat.ru

stresser.ba

stressers.su

nbyte.pw

fluxstress.to

rebirthstress.net

nightmare-stresser.com

redstresser.net

netdowner.su

mao-stress.su

anarchystress.su

dumpcord.cc

vire.cc

goliathstress.st

vipstresser.net

Enabling the market

Enabling the market

dstat.space

- Dashboard
- REVIEWS & TOOLS
 - Booster Review
- Tools

LIVE DSTAT

- Layer 4
- Layer 7

Graph Details
server is being tested

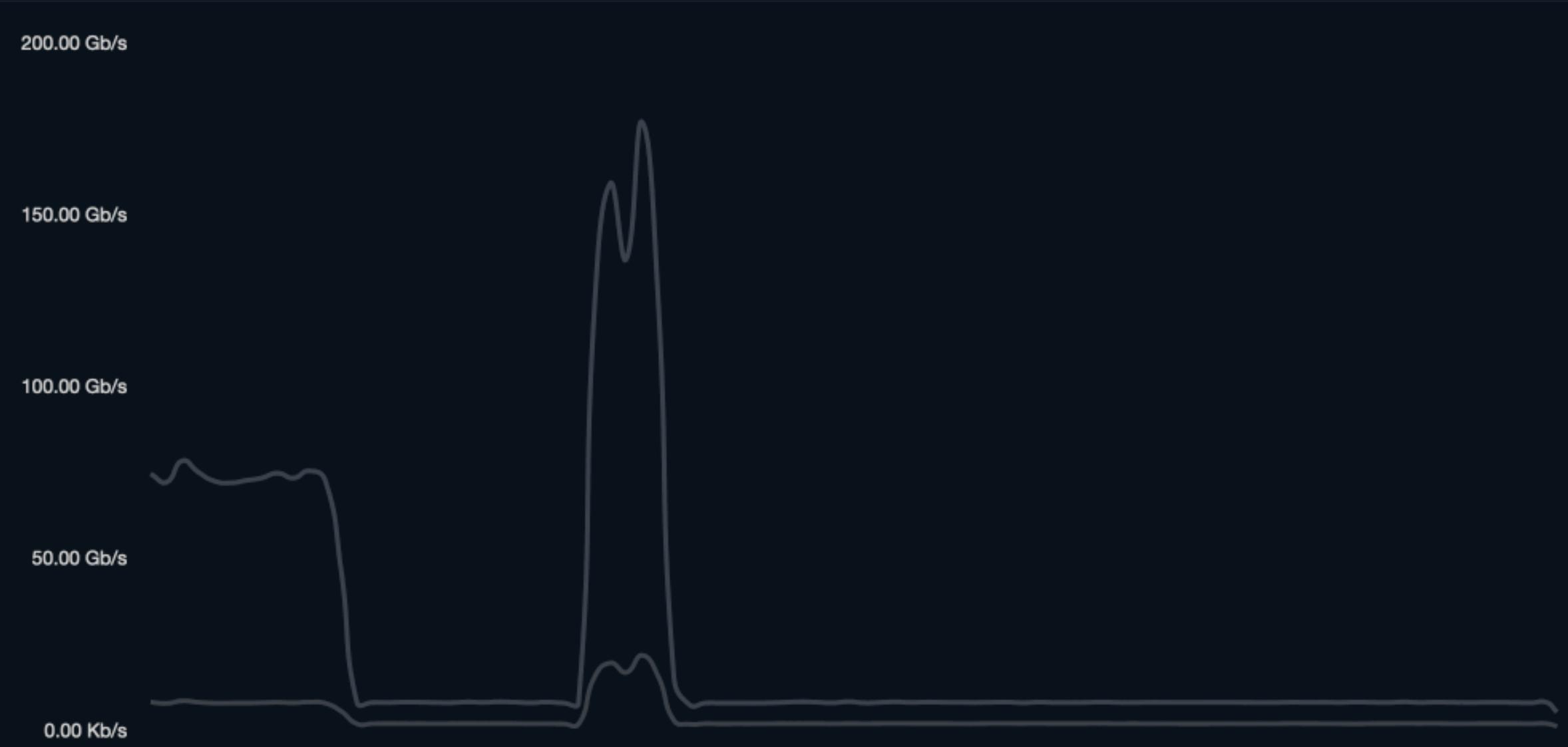
Graph Name: Lumen

IP Address: **216.202.200.164** (circled in red)

TCP & UDP Port: 22 & 80

Bandwidth: ~ 300.000 Mbit/s

REMINDER
At the moment, layer 4 and layer 7 of the dstat are being tested; all errors found will be corrected!



400M RP/S LAYER 7 CAPACITY
GOLIATHSTRESS.ST

99.9% UPTIME & REGULAR UPDATES

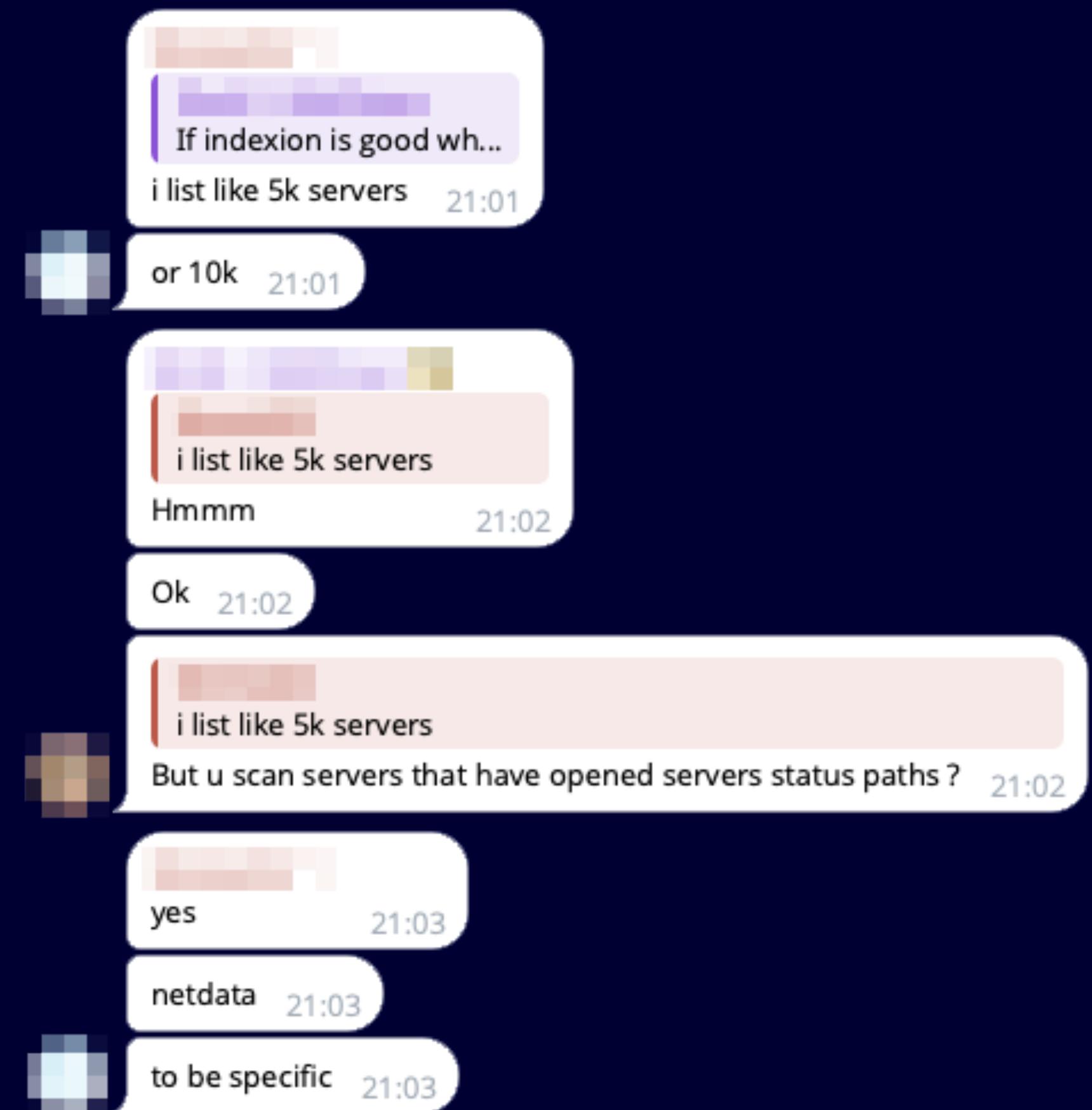
RawCount - Professional Layer 4 & Layer 7 Dstat bot // follow the news @raw_count

FLUXSTRESS **Fast customer support** **CHEAP PRICES** **REAL BOTNET POWER** **BUY THIS SPOT**

Copyright © 2024-2025 Dstat.SPACE All rights Reserved | Version 2.1

Hand-crafted & Made with ❤

Enabling the market



netdata 21:03

to be specific 21:03

bro

01:15

canada is full ↵ 2 01:15

of netdatas 01:15

```
1999 (Netdata v2.8.0-10-nightly) - 10.00 Gbps
1999 (Netdata v1.33.1) - 1.00 Gbps
ind: 36847523 1.48 Mps/s (1.47 Mps/s avg); recv: 8835 348 p/s (352 p/s)
19999 (Netdata v1.33.1-28-nightly) - 1.00 Gbps
19999 (Netdata v2.7.0-237-nightly) - 25.00 Gbps
1999 (Netdata v2.6.11) - 1.00 Gbps
1999 (Netdata v2.7.0-237-nightly) - 1.00 Gbps
1999 (Netdata v2.8.0-10-nightly) - 10.00 Gbps
ind: 38325479 1.48 Mps/s (1.47 Mps/s avg); recv: 9189 353 p/s (352 p/s)
199 (Netdata v2.7.0-237-nightly) - 1.00 Gbps
1999 (Netdata v1.46.0-103-nightly) - 10.00 Gbps
1999 (Netdata v1.33.1-28-nightly) - 1.00 Gbps
19999 (Netdata v2.8.1) - 10.00 Gbps
1999 (Netdata v1.47.0) - 1.00 Gbps
199 (Netdata v1.30.1-135-nightly) - 100.00 Mbps
19999 (Netdata v1.33.1-28-nightly) - 1.00 Gbps
19999 (Netdata v2.8.0-2-nightly) - 1.00 Gbps
19999 (Netdata v2.7.0-237-nightly) - 25.00 Gbps
ind: 39804066 1.48 Mps/s (1.47 Mps/s avg); recv: 9539 349 p/s (352 p/s)
1999 (Netdata v1.33.1) - 25.00 Gbps
199 (Netdata v2.7.0-237-nightly) - 1.00 Gbps
19999 (Netdata v2.8.1) - 10.00 Gbps
199 (Netdata v1.44.3) - 2.50 Gbps
199 (Netdata v2.8.1) - 10.00 Gbps
19999 (Netdata v1.33.1) - 1.00 Gbps
19999 (Netdata v2.8.0-10-nightly) - 1.00 Gbps
1999 (Netdata v1.35.0-26-ghadabc) - 1.00 Gbps
199 (Netdata v2.7.0-237-nightly) - 10.00 Gbps
19999 (Netdata v2.8.1) - 100.00 Gbps
19999 (Netdata v1.43.0-284-nightly) - 10.00 Gbps
19999 (Netdata v2.7.3) - 100.00 Gbps
ind: 41270445 1.47 Mps/s (1.47 Mps/s avg); recv: 9886 346 p/s (352 p/s)
19999 (Netdata v2.6.0-13-nightly) - 1.00 Gbps
1999 (Netdata v1.19.0-381-nightly) - 1.00 Mbps
1999 (Netdata v1.33.1-28-nightly) - 1.00 Gbps
19999 (Netdata v2.8.0-10-nightly) - 1.00 Gbps
19999 (Netdata v2.8.1) - 1.00 Gbps
1999 (Netdata v2.7.0-237-nightly) - 1.00 Gbps
199 (Netdata v2.8.1) - 1.00 Gbps
ind: 42745722 1.47 Mps/s (1.47 Mps/s avg); recv: 10279 392 p/s (353 p/s)
199 (Netdata v1.33.1-28-nightly) - 1.00 Gbps
1999 (Netdata v2.8.1) - 1.00 Gbps
19999 (Netdata v2.7.0-237-nightly) - 10.00 Gbps
199 (Netdata v1.33.1-28-nightly) - 1.00 Gbps
19999 (Netdata v1.33.1-28-nightly) - 1.00 Gbps
19999 (Netdata v2.8.1) - 100.00 Gbps
199 (Netdata v2.8.1) - 1.00 Gbps
19999 (Netdata v2.8.1) - 1.00 Gbps
1999 (Netdata v2.8.1) - 10.00 Gbps
199 (Netdata v2.8.1) - 1.00 Gbps
1999 (Netdata v1.21.1-28-nightly) - 1.00 Mbps
1999 (Netdata v2.7.3) - 1.00 Gbps
19999 (Netdata v2.5.0-292-nightly) - 25.00 Gbps
19999 (Netdata reboot-16540-g52bf4ef5d) - 1.00 Gbps
1999 (Netdata v2.8.1) - 10.00 Gbps
ind: 44222603 1.48 Mps/s (1.47 Mps/s avg); recv: 10614 334 p/s (353 p/s)
19999 (Netdata v2.7.0-237-nightly) - 25.00 Gbps
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1999 (Netdata v1.33.1) - 1.00 Gbps
ind: 36847523 1.48 Mp/s (1.47 Mp/s avg); recv: 8835 348 p/s (352 p/s)
1999 (Netdata v1.33.1-28-nightly) - 1.00 Gbps
1999 (Netdata v2.7.0-237-nightly) - 25.00 Gbps
1999 (Netdata v2.6.1) - 1.00 Gbps
1999 (Netdata v2.7.0-237-nightly) - 1.00 Gbps
1999 (Netdata v2.8.0-10-nightly) - 10.00 Gbps
ind: 38325479 1.48 Mp/s (1.47 Mp/s avg); recv: 9189 353 p/s (352 p/s)
1999 (Netdata v2.7.0-237-nightly) - 1.00 Gbps
1999 (Netdata v1.33.1-28-nightly) - 1.00 Gbps
1999 (Netdata v2.8.1) - 1.00 Gbps
1999 (Netdata v1.47.0) - 1.00 Gbps
1999 (Netdata v1.30.1-135-nightly) - 100.00 Mbps
1999 (Netdata v1.33.1-28-nightly) - 1.00 Gbps
1999 (Netdata v2.8.0-2-nightly) - 1.00 Gbps
1999 (Netdata v2.7.0-237-nightly) - 25.00 Gbps
ind: 39804066 1.48 Mp/s (1.47 Mp/s avg); recv: 9539 349 p/s (352 p/s)
1999 (Netdata v1.33.1) - 25.00 Gbps
1999 (Netdata v2.7.0-237-nightly) - 1.00 Gbps
1999 (Netdata v2.8.1) - 10.00 Gbps
1999 (Netdata v1.44.3) - 2.50 Gbps
1999 (Netdata v2.8.1) - 10.00 Gbps
1999 (Netdata v1.33.1) - 1.00 Gbps
1999 (Netdata v2.8.0-10-nightly) - 1.00 Gbps
1999 (Netdata v1.35.0-26-ghadabc) - 1.00 Gbps
1999 (Netdata v2.7.0-237-nightly) - 10.00 Gbps
1999 (Netdata v2.8.1) - 100.00 Gbps
1999 (Netdata v1.43.0-284-nightly) - 10.00 Gbps
1999 (Netdata v2.7.3) - 100.00 Gbps
ind: 41270445 1.47 Mp/s (1.47 Mp/s avg); recv: 9886 346 p/s (352 p/s)
1999 (Netdata v2.6.0-13-nightly) - 1.00 Gbps
1999 (Netdata v1.19.1-381-nightly) - 1.00 Mbps
1999 (Netdata v1.33.1-28-nightly) - 1.00 Gbps
1999 (Netdata v2.8.0-10-nightly) - 1.00 Gbps
1999 (Netdata v2.8.1) - 1.00 Gbps
1999 (Netdata v2.7.0-237-nightly) - 1.00 Gbps
1999 (Netdata v2.8.1) - 1.00 Gbps
ind: 42745722 1.47 Mp/s (1.47 Mp/s avg); recv: 10279 392 p/s (353 p/s)
1999 (Netdata v1.33.1-28-nightly) - 1.00 Gbps
1999 (Netdata v2.8.1) - 1.00 Gbps
1999 (Netdata v2.7.0-237-nightly) - 10.00 Gbps
1999 (Netdata v1.33.1-28-nightly) - 1.00 Gbps
1999 (Netdata v1.33.1-28-nightly) - 1.00 Gbps
1999 (Netdata v2.8.1) - 100.00 Gbps
1999 (Netdata v2.8.1) - 1.00 Gbps
1999 (Netdata v2.8.1) - 1.00 Gbps
1999 (Netdata v2.8.1) - 10.00 Gbps
1999 (Netdata v2.8.1) - 1.00 Gbps
1999 (Netdata v1.21.1-28-nightly) - 1.00 Mbps
1999 (Netdata v2.7.3) - 1.00 Gbps
1999 (Netdata v2.5.0-292-nightly) - 25.00 Gbps
1999 (Netdata reboot-16540-g52bfc4ef5d) - 1.00 Gbps
1999 (Netdata v2.8.1) - 10.00 Gbps
ind: 44222683 1.48 Mp/s (1.47 Mp/s avg); recv: 10614 334 p/s (353 p/s)
1999 (Netdata v2.7.0-237-nightly) - 25.00 Gbps
```

send me one ill make dstat 01:16

<http://19999/> 2 01:17

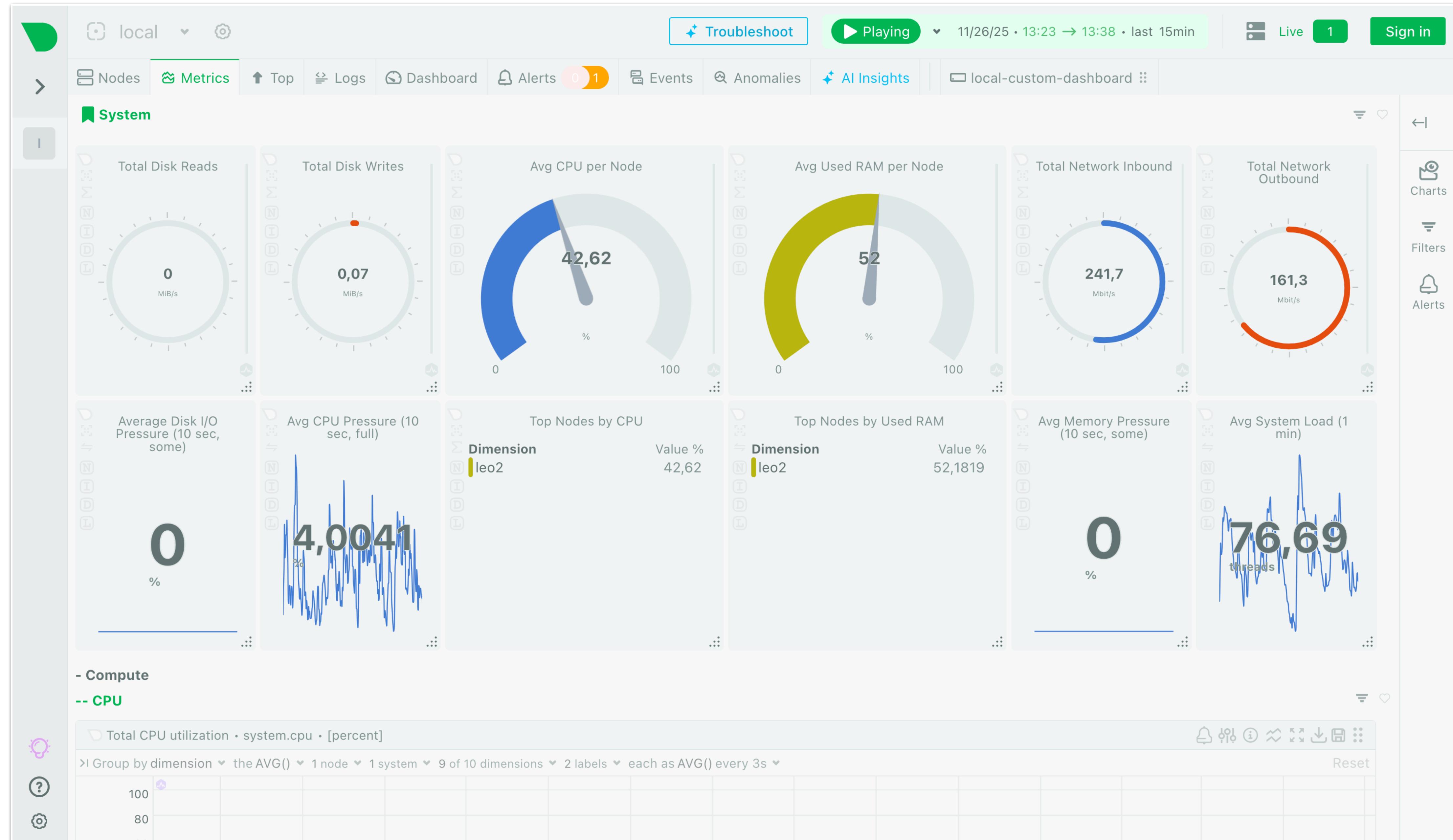
100g 01:17

non protected im pretty sure 1 01:17

cop

↑ 3 01:18

i got a few 01:18



 **censys** Hosts services.software.vendor:"netdata" Search Register Log In

Results Report Docs

Host Filters

Labels:

- 36.06K google-tag-manager
- 34.21K remote-access
- 9,139 proxy
- 7,656 email
- 6,397 database
- More

Autonomous System:

- 4,178 KIXS-AS-KR Korea
- Telecom
- 4,058 HETZNER-AS
- 3,853 OVH
- 3,419 NESSUS
- 2,551 ASDETUK
- www.heficed.com
- More

Location:

- 6,326 South Korea
- 5,640 United States
- 4,951 Germany
- 4,546 United Kingdom
- 4,368 France
- More

Service Filters

Service Names:

- 184.07K HTTP
- 36.57K SSH
- 25.24K PORTMAP
- 17.23K SMTP
- 11.39K UNKNOWN
- More

Hosts Results: 45,174 Time: 0.13s

 [185.245.228.88 \(nwt5.mailcampaign.de\)](#)

Hpe Ilo NESSUS (47692) Vienna, Austria

email google-tag-manager out-of-band-management network-administration

Port	Protocol	Service	Port	Protocol	Service
25	SMTP		110	POP3	
161	SNMP		587	SMTP	
2049	PORTMAP		2301	HTTP	
2381	HTTP		8081	HTTP	
39342	PORTMAP		45126	PORTMAP	
49659	PORTMAP		56915	PORTMAP	

 [83.137.112.10 \(news5.swiss-ad.com\)](#)

Hpe Ilo NESSUS (47692) Vienna, Austria

out-of-band-management google-tag-manager network-administration email

Port	Protocol	Service	Port	Protocol	Service
25	SMTP		110	POP3	
161	SNMP		587	SMTP	
2049	PORTMAP		2301	HTTP	
2381	HTTP		8081	HTTP	
39342	PORTMAP		45126	PORTMAP	
49659	PORTMAP		56915	PORTMAP	

 [108.170.13.142](#)

Linux SSASN2 (20454) Arizona, United States

web.control-panel.hosting file-sharing email login-page database

Port	Protocol	Service	Port	Protocol	Service
25	SMTP		53	DNS	
80	HTTP		110	POP3	
111	PORTMAP		143	IMAP	
443	HTTP		465	SMTP	
993	IMAP		995	POP3	
2078	UNKNOWN		2082	HTTP	
2086	HTTP		2087	HTTP	
2095	HTTP		2096	HTTP	
9824	FTP		19999	HTTP	
3306	MySQL				

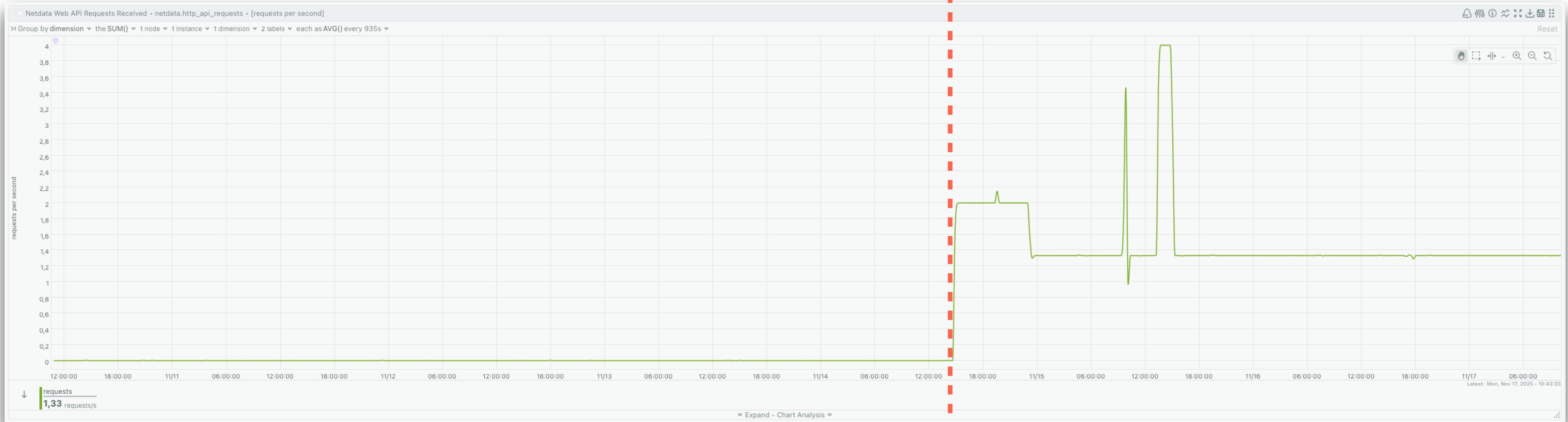
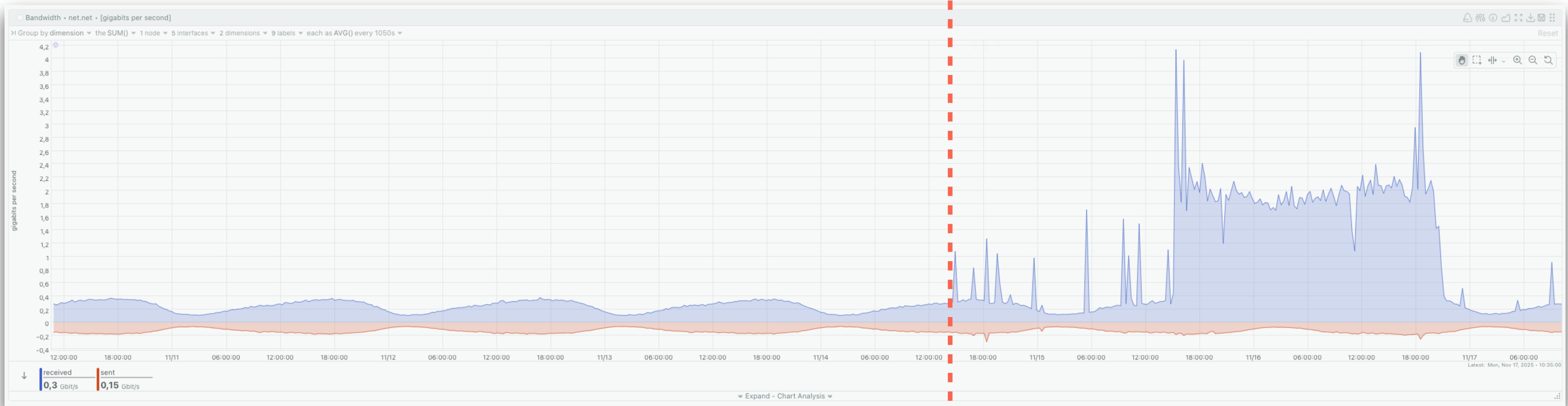
 [78.157.34.172](#)

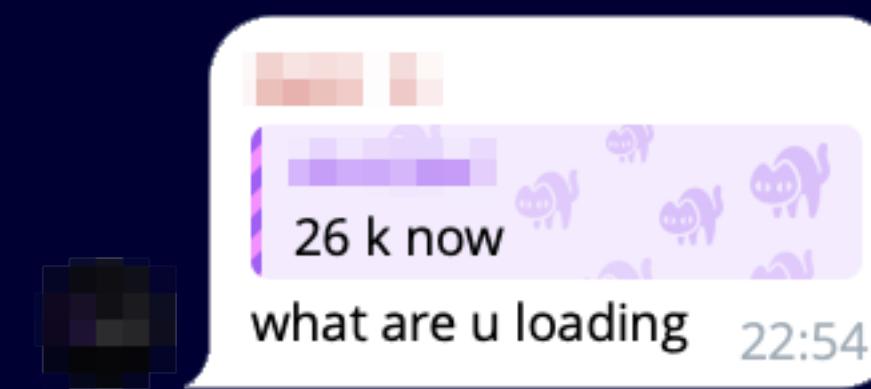
Linux DADE-SAMANE-FANAVA www.Fanavaidc.com (62442) Tehran, Iran

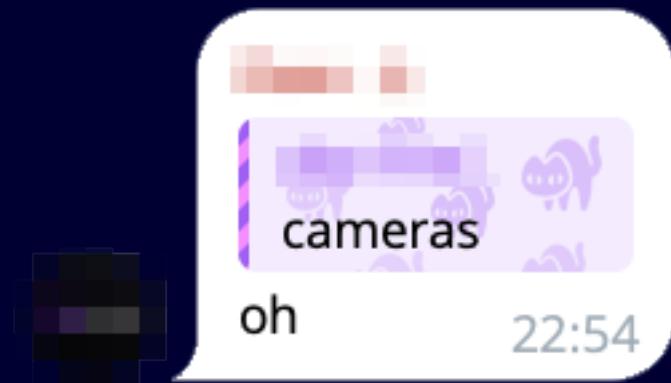
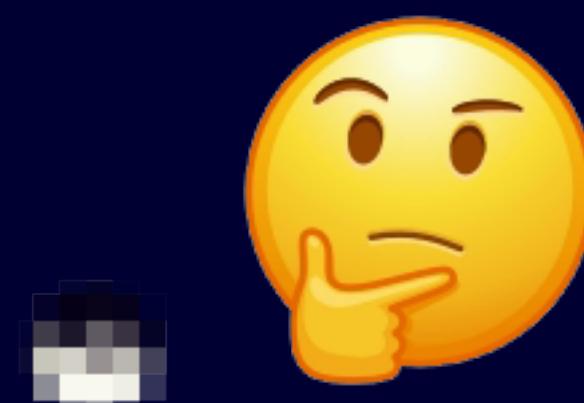
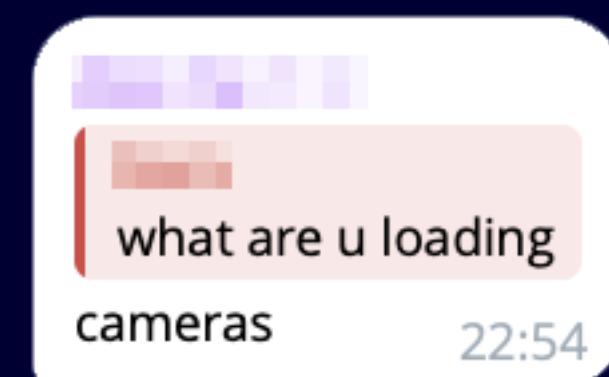
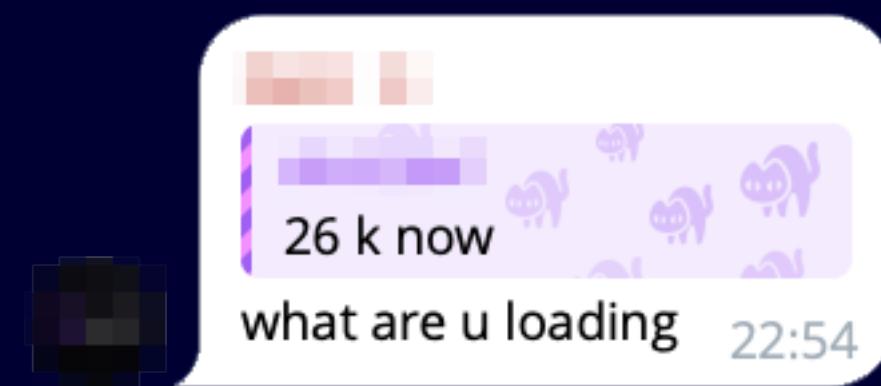
google-tag-manager network.device.vpn remote-access

Port	Protocol	Service	Port	Protocol	Service
22	SSH		80	HTTP	
443	HTTP		500	IKE	
1193	HTTP		1194	OPENVPN	
5555	HTTP				

 [51.83.55.226 \(ip226.ip-51-83-55.eu\)](#)









23 k cams ← 2 22:54

1k router 22:54

2 k fridge I think 22:55

23 k cams

whats the output 22:55

whats the output

2tbit on the cams by themselves 22:55

and around 3 with all devices 22:55

I mean we started last night dude 22:55

wait until the end of the month 22:55

and we prolly will have 1 mil ← 4 22:56

maybe 200k u can depen...

kinda limited by money 22:56

As of rn I'm spending 30usd per day ↵ 4 22:56

Not much 22:57

But 22:57

It adds up 22:57

As of rn I'm spending ...

could be worse 22:57

Reply

could be worse

yea 22:57

yea

just abuse serveroffer 22:57

we loaded like 40k bots 22:57

just with their servers ↵ 3 22:57

The next steps

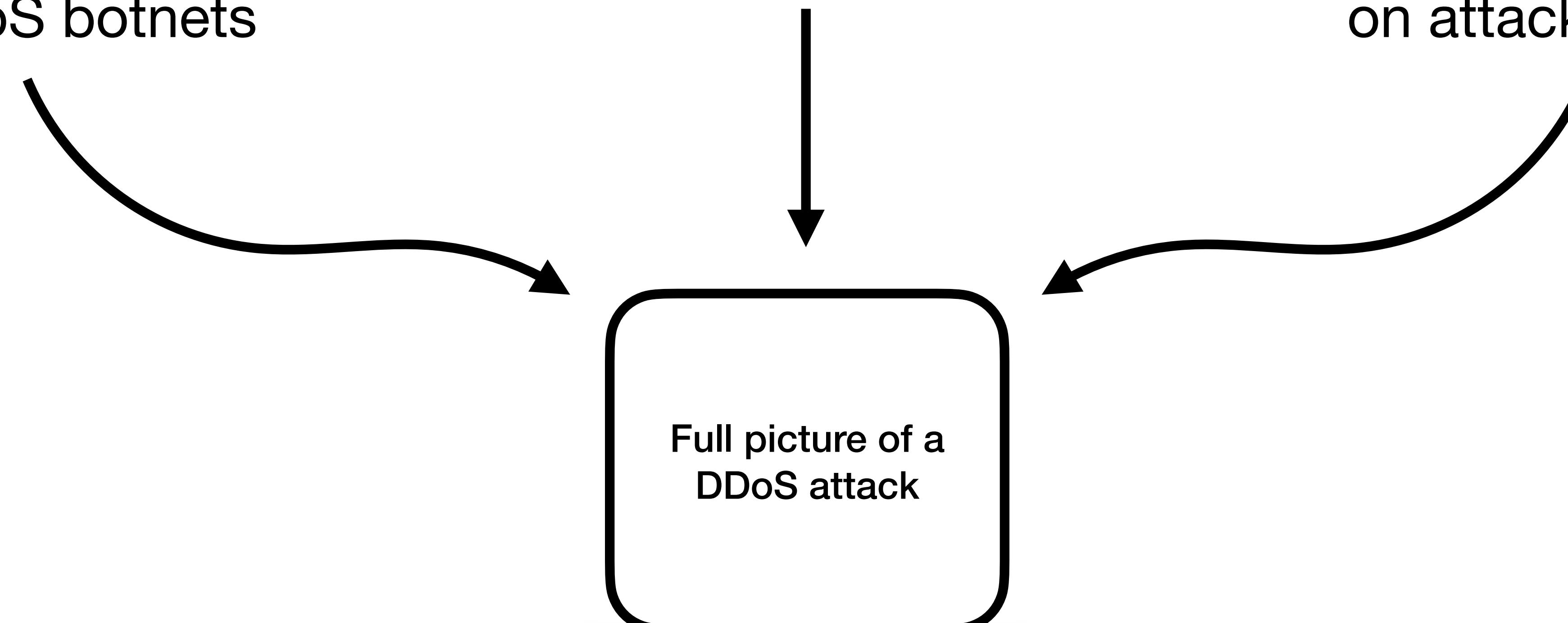
The next steps

C2 milkers for many
DDoS botnets

Attribute Dstat attacks
to predict power

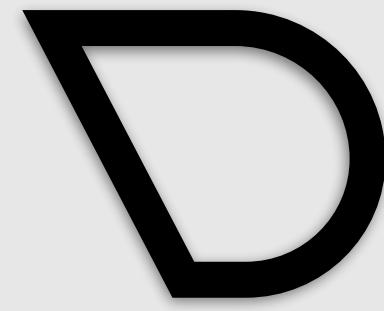
Self-attacks for details
on attack vectors

Full picture of a
DDoS attack



We might need some help

We might need some help



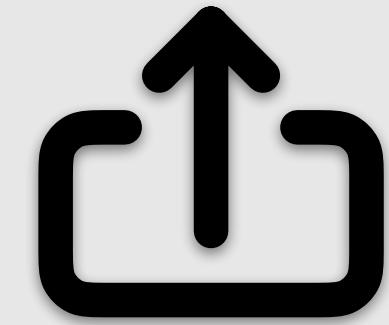
Netdata honeypots

Gather intelligence on
DDoS test attacks



Self-attacks

Get information on
attack vectors

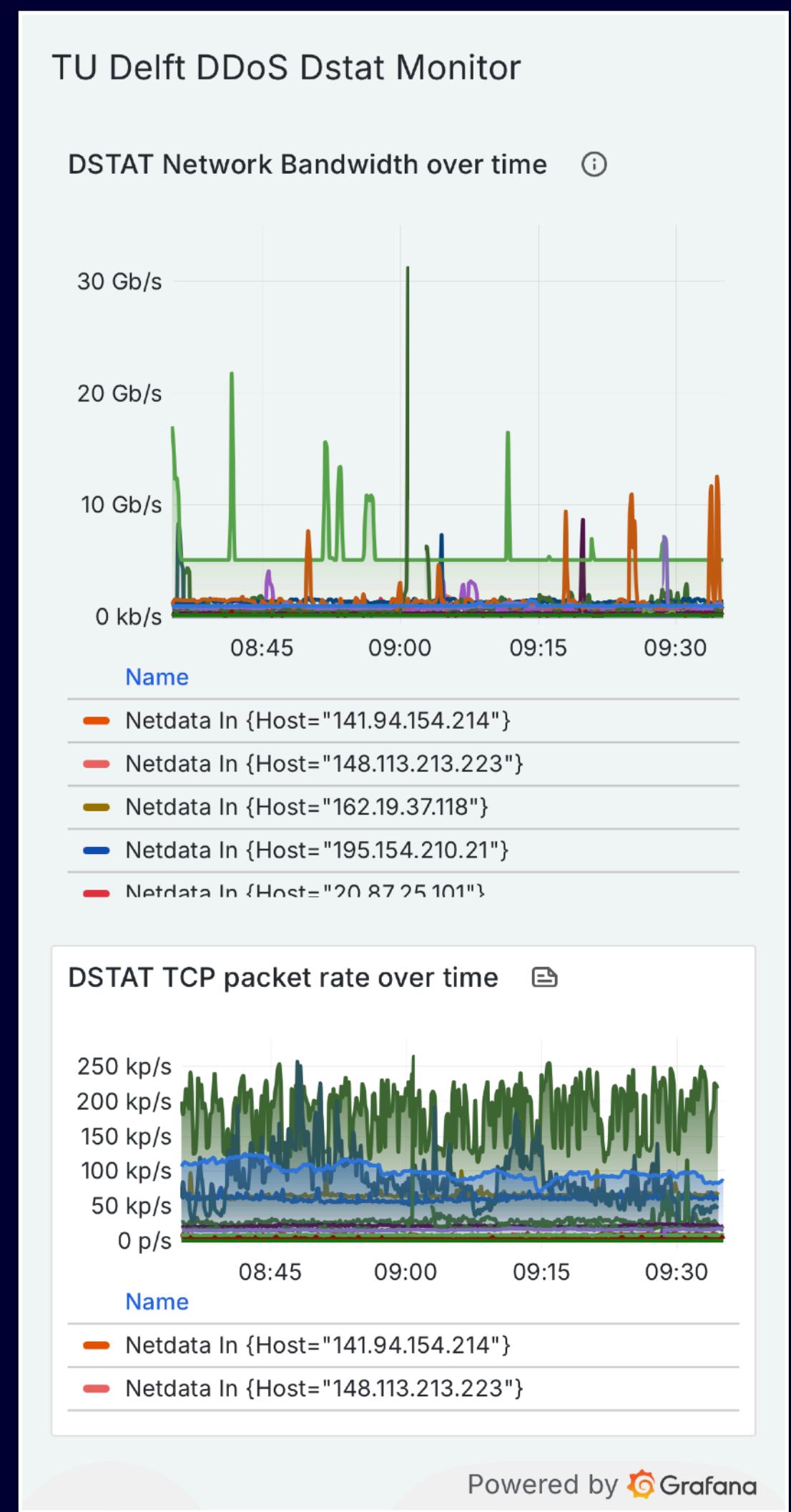


Data sharing

Attribution, intelligence,
technical details, ...

View our dashboard

- Live traffic from monitored Dstat endpoints



Cybercrime in a Shopping Cart

Investigating the DDoS-for-Hire ecosystem

Maarten Weyns