THE RETURN OF DRAGONS

SHODAN

HTTPS://WWW.SHODAN.IO

SEARCH ENGINE OF INTERNET-CONNECTED DEVICES

GOOGLE FINDS WEBSITES

SHODAN FINDS DEVICES

The search engine for Webcams

Shodan is the world's first search engine for Internet-connected devices.

Create a Free Account Getting Started

Explore the Internet of Things

Use Shodan to discover which of your devices are connected to the Internet, where they are located and who is using them.

See the Big Picture

Websites are just one part of the Internet. There are power plants, Smart TVs, refrigerators and much more that can be found with Shodan!

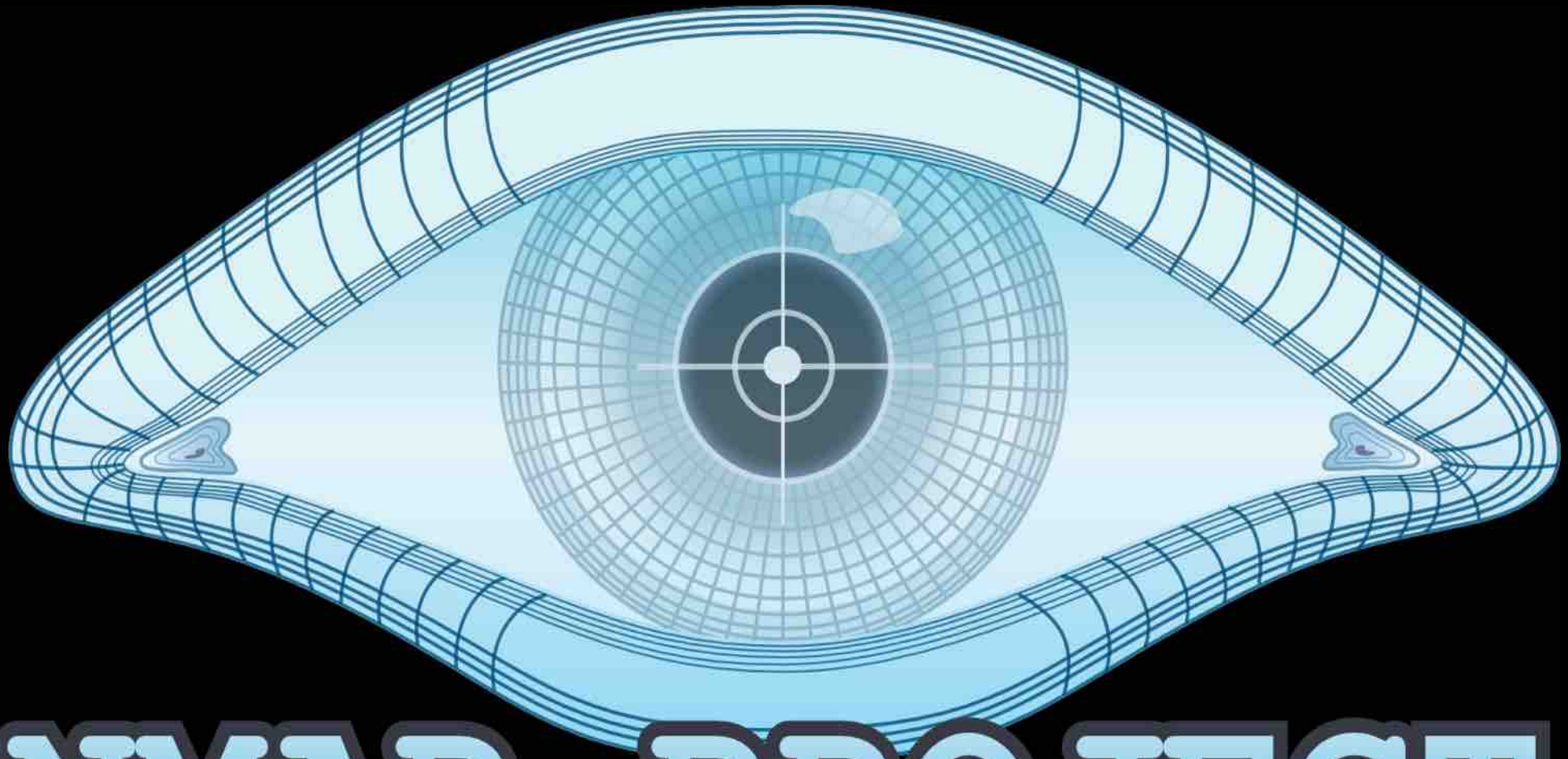
Monitor Network Security

Keep track of all the computers on your network that are directly accessible from the Internet. Shodan lets you understand your digital footprint.

Get a Competitive Advantage

Who is using your product? Where are they located? Use Shodan to perform empirical market intelligence.

CNNMoney Dagbladet The Washington Post BBC NEWS WIRED CIO



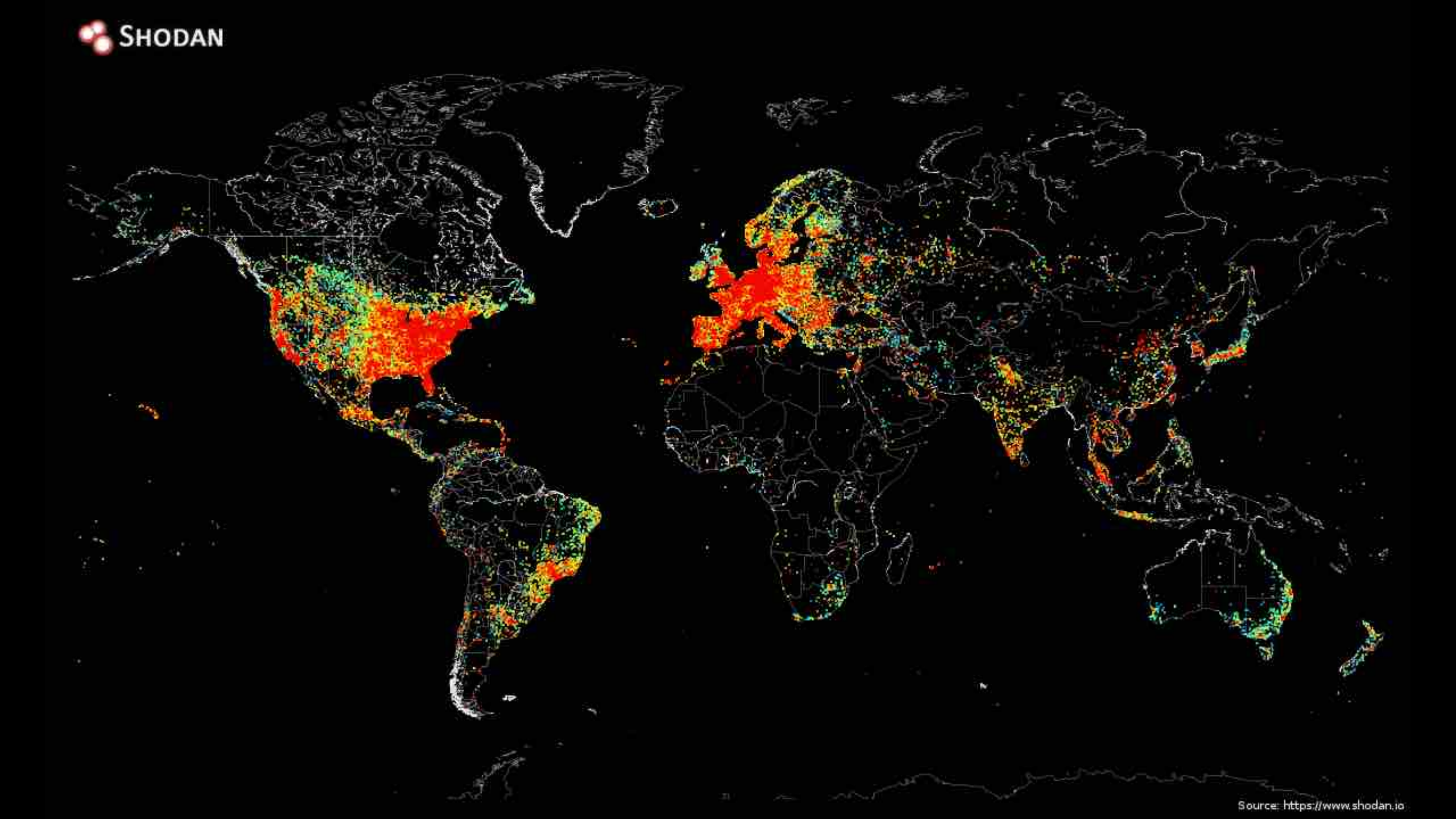
NMAP PROJECT

STATELESS SCANNING

5 Minutes

shodan scan internet 443 https

1. Policy Impact
2. Network Security
3. Malware
4. Security Rating
5. Market Research


SHODAN
Source: https://www.shodan.io

O Pakistan, We Stand on Guard for Thee: An Analysis of Canada-based Netsweeper's Role in Pakistan's Censorship Regime

June 20, 2013

Tagged: Netsweeper, Pakistan

Categories: News and Announcements, Reports and Briefings, Research News

27

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O Pakistan, We Stand on Guard for Thee:[1]
An Analysis of Canada-based Netsweeper's Role in Pakistan's Censorship Regime

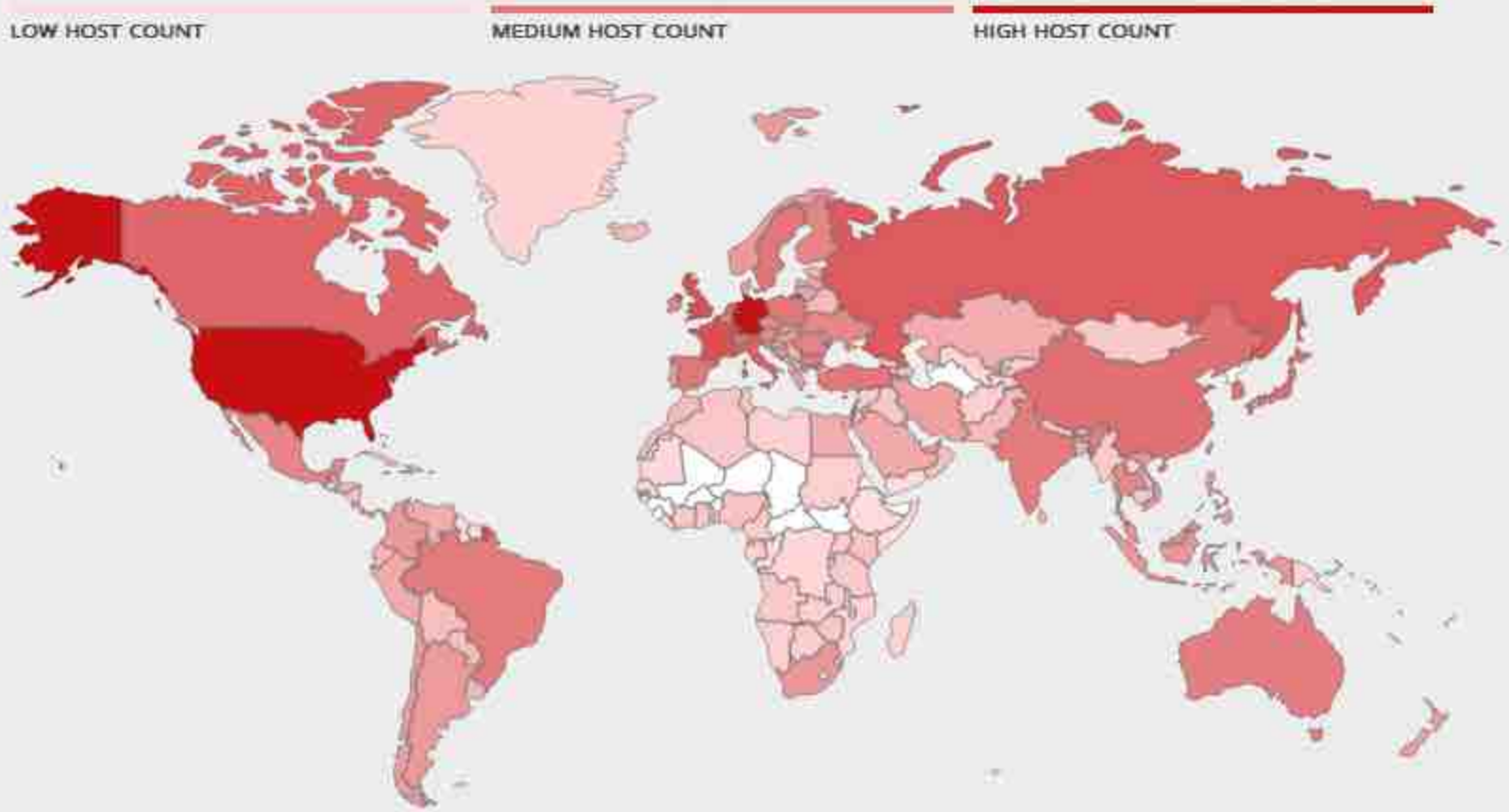
Summary of Key Findings

- Netsweeper filtering products have been installed on Pakistan Telecommunication Company Limited (PTCL)'s network. PTCL is Pakistan's largest telecommunications company and also operates the Pakistan Internet Exchange Point.
- Netsweeper technology is being implemented in Pakistan on PTCL for the purposes of political and social filtering, including websites relating to human rights, sensitive religious topics, and independent media.
- In addition to using Netsweeper technology to block websites, ISPs also use other less transparent methods, such as DNS tampering.[2]

Introduction

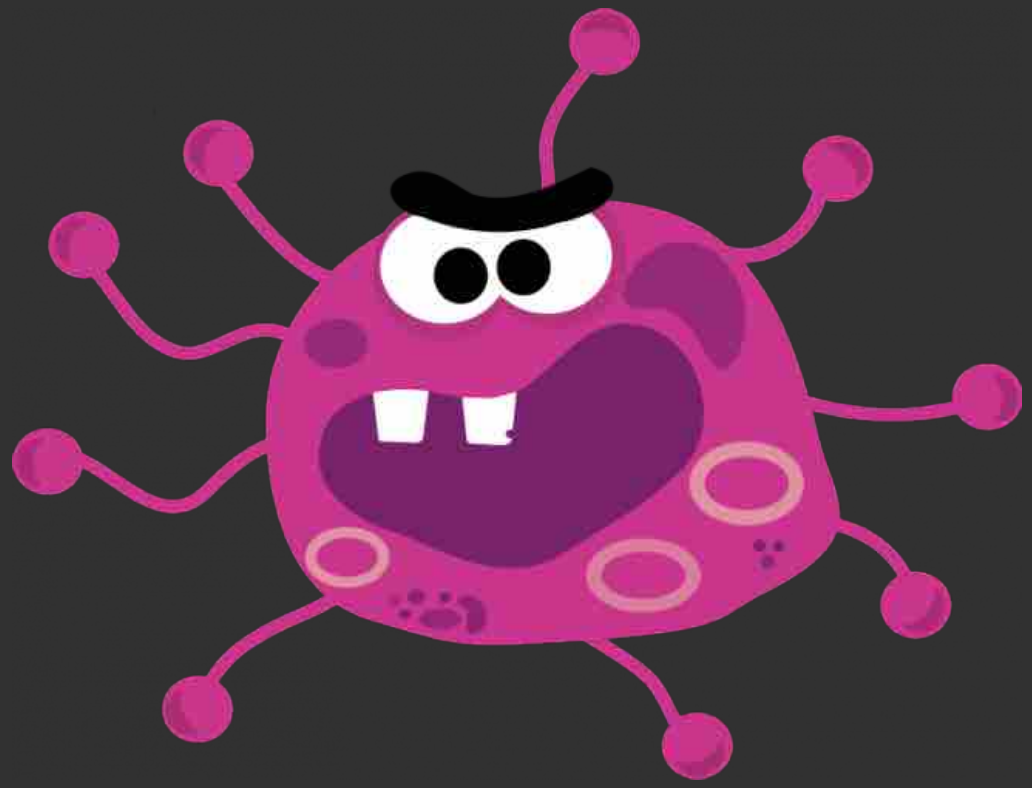
SUMMARY INFORMATION

Total Hosts
223,260

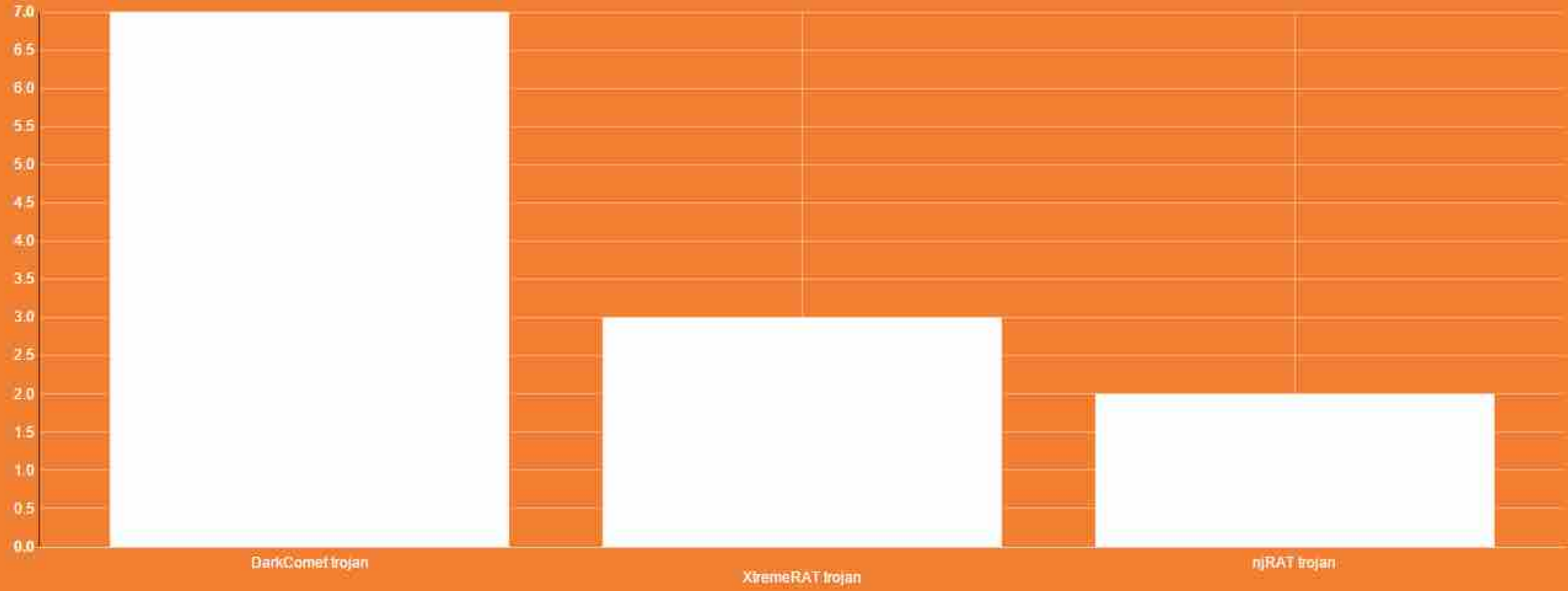


TOP SERVICES

Malware



Top Products



TOP COUNTRIES

Netherlands	17

TOP CITIES

Malden	1
Dordrecht	1
Amsterdam	1

TOP SERVICES

HTTP	14
HTTPS	2
8081	1

TOP ORGANIZATIONS

Digital Ocean	4
i3d B.V.	1
XS4ALL Internet BV	1
XL Internet Services B.V.	1

Showing results 1 - 10 of 17

Hacked By HolaKo

128.199.50.13
DigitalOcean
Added on 2015-05-28 00:58:36 GMT
Netherlands, Amsterdam
Details

```
HTTP/1.1 200 OK
Date: Thu, 28 May 2015 00:58:21 GMT
Server: Apache/2.4.6 (CentOS) mod_fcgid/2.3.9 PHP/5.5.22 Phusi
X-Powered-By: PHP/5.5.22
Content-Length: 617
Content-Type: text/html; charset=UTF-8
```

Hacked by Team_CC

89.21.102.83
timezone.co.nl
XL Internet Services B.V.
Added on 2015-05-27 22:15:26 GMT
Netherlands
Details

```
HTTP/1.1 200 OK
Date: Wed, 27 May 2015 22:15:13 GMT
Server: Apache/2.2.14 (Ubuntu)
X-Powered-By: PHP/5.3.2-1ubuntu4.30
Vary: Accept-Encoding
Content-Length: 1426
Connection: close
Content-Type: text/html
```

Hacked By Lou sh

82.161.248.138
a82-161-248-138.adsl.xs4all.nl
XS4ALL Internet BV

```
HTTP/1.0 200 OK
Date: Sat, 23 May 2015 16:37:41 GMT
```

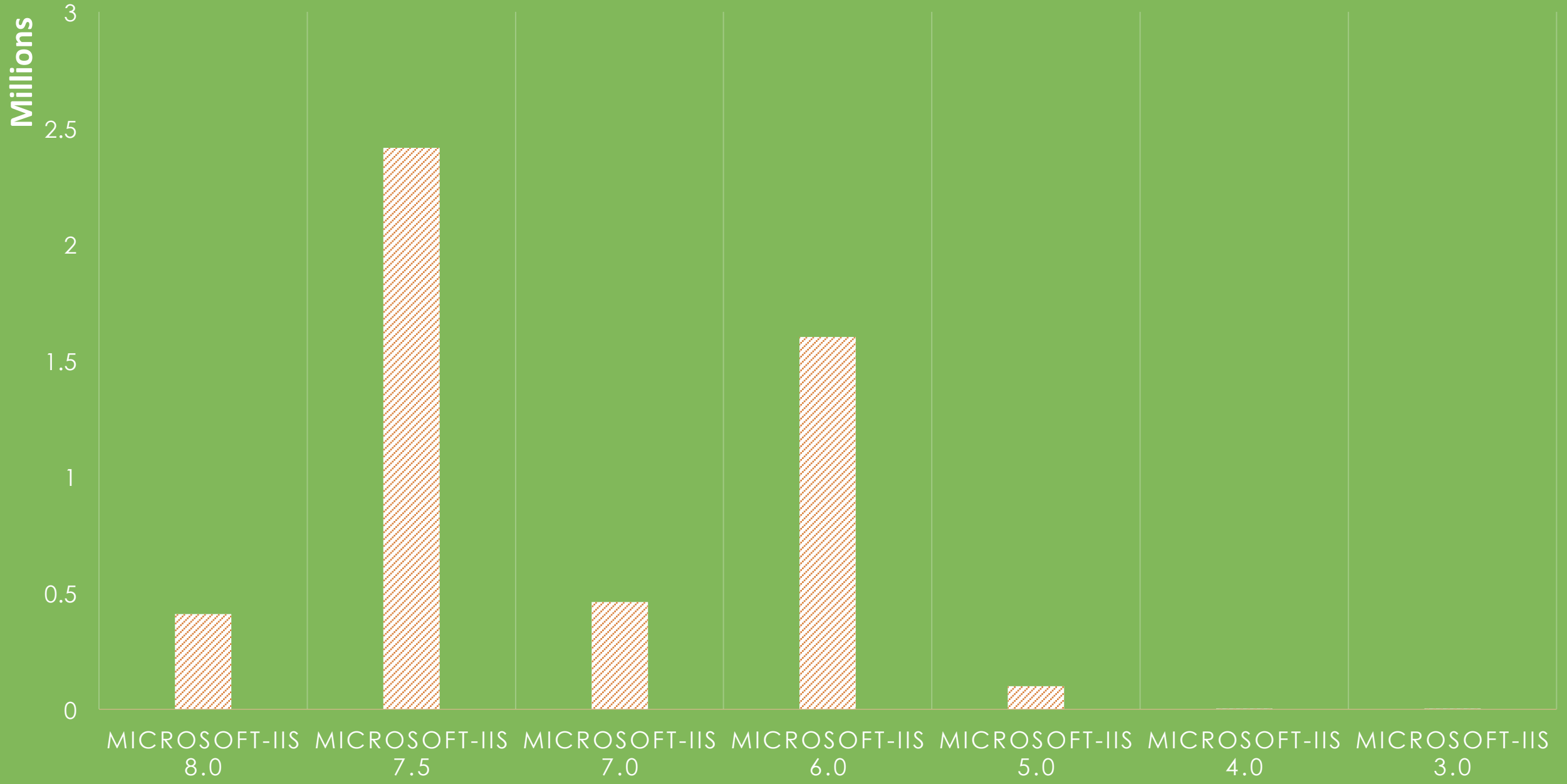
1. **GHoST61**: 57
2. **OxFoRD & Omis Exe**: 54
3. **Kuroi'SH**: 41
4. **Oum99**: 40
5. **Oussama911**: 37
6. **Best Cracker**: 35
7. **root-x**: 31
8. **Prodigy TN**: 25
9. **TechnicaL**: 25
10. **koat_halk_palesten**: 24

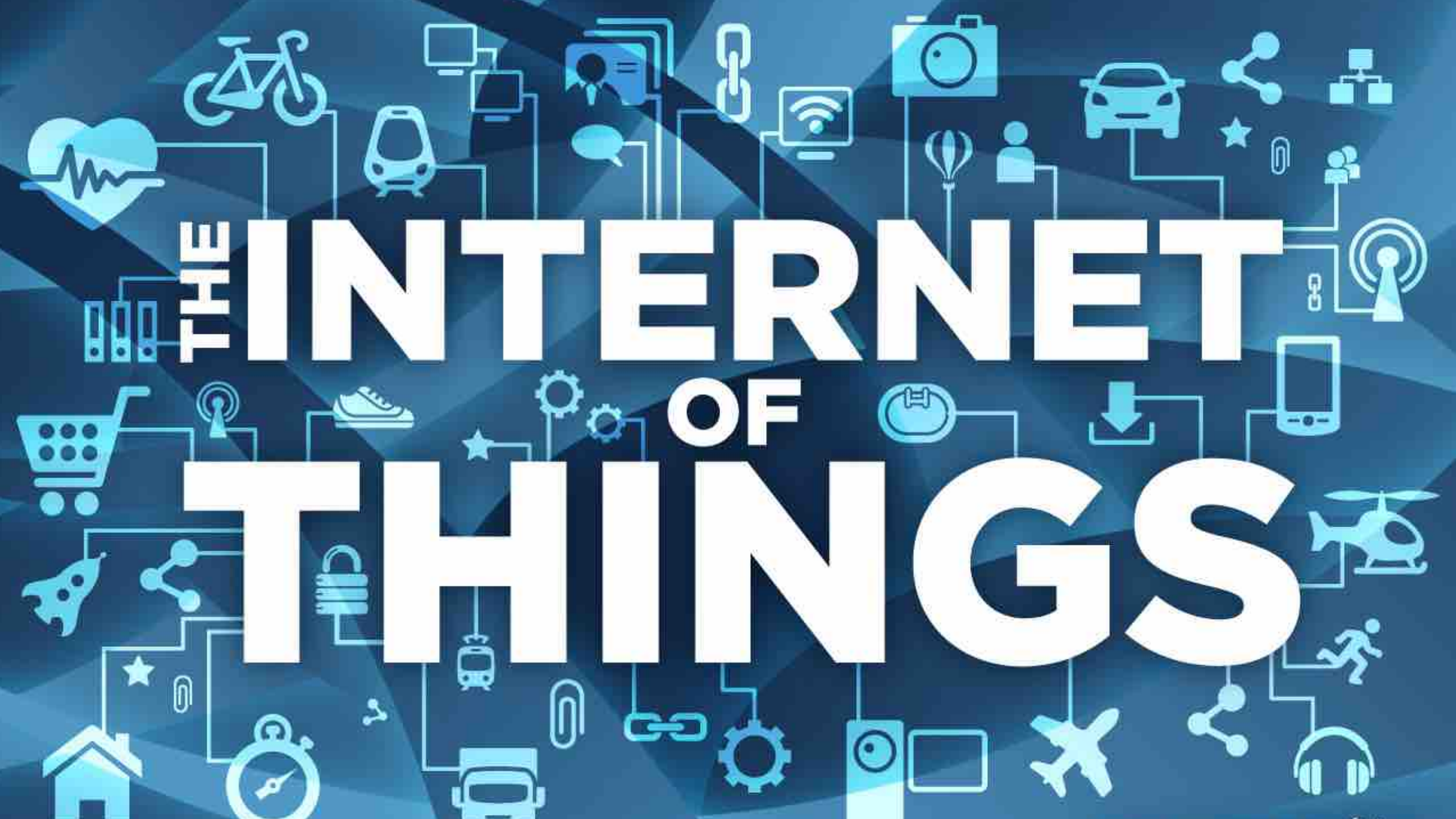
Security Rating

$2 BILLION

전쟁이다
시작될 것이다
전쟁이다
시작될 것이다

MARKET SHARE




THE INTERNET OF THINGS

MACHINE ←→ MACHINE

QUANTIFIED WORLD

Egg Minder

THE SMART EGG TRAY

Sat, Aug 4, 2012 01:16 PM
Hide Memo
Detach
why the [redacted] does
my fridge
need
twittr
epi
Intelligent Dispenser

PLEASE RATE OUR TOILET!

Excellent Good Satisfactory Poor Very Poor

Housekeeping Hotline : 91445414

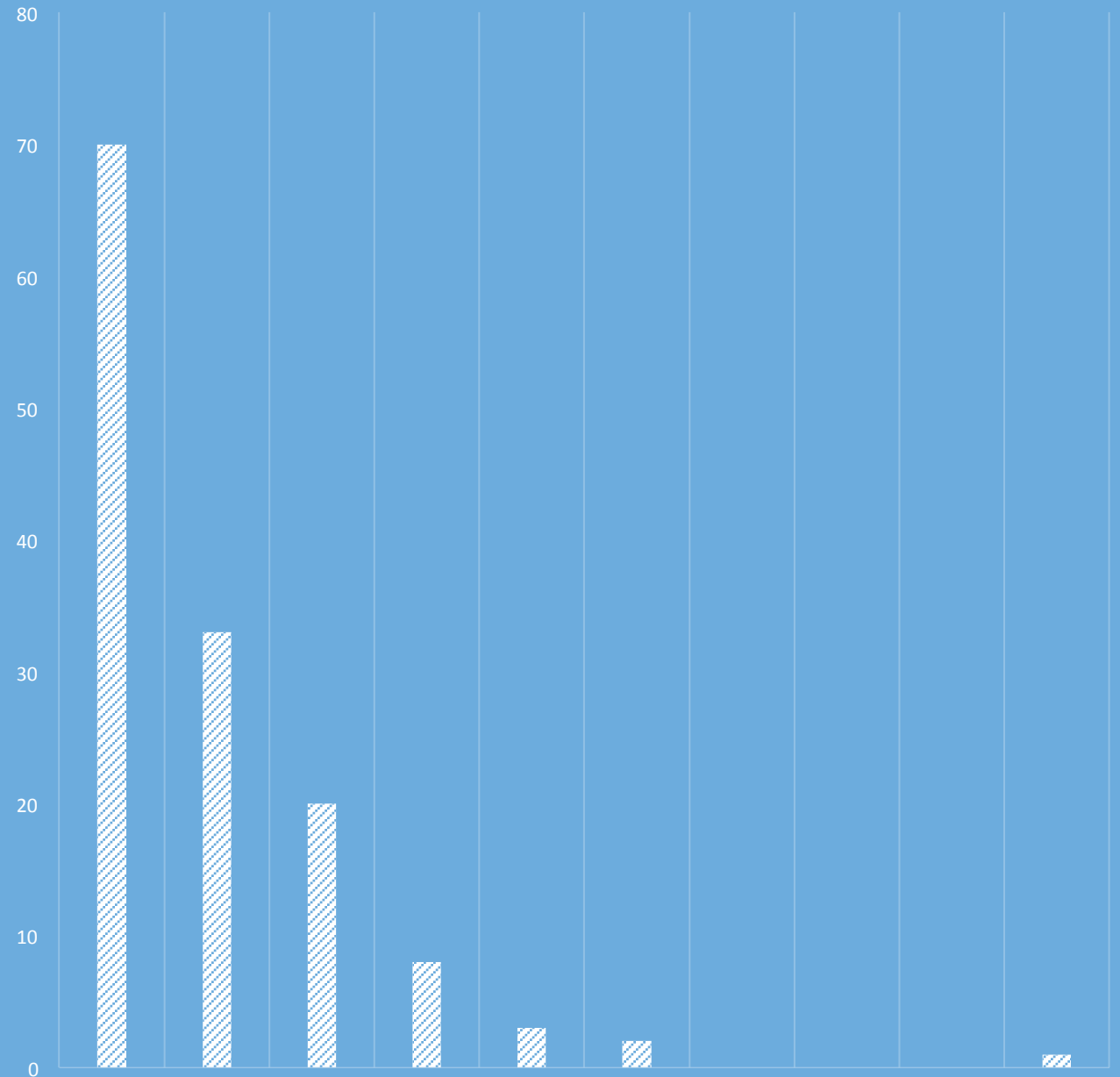
This screen is sanitised regularly

V 5.230.00106

Universities Needing Toner

#1	Minnesota	89
#2	Hawaii	75
#3	Austin	60
#4	San Francisco	60
#5	Toronto	56
#6	Santa Cruz	55
#7	South Florida	55
#8	Boston	55
#9	Washington	54
#10	Pennsylvania	48

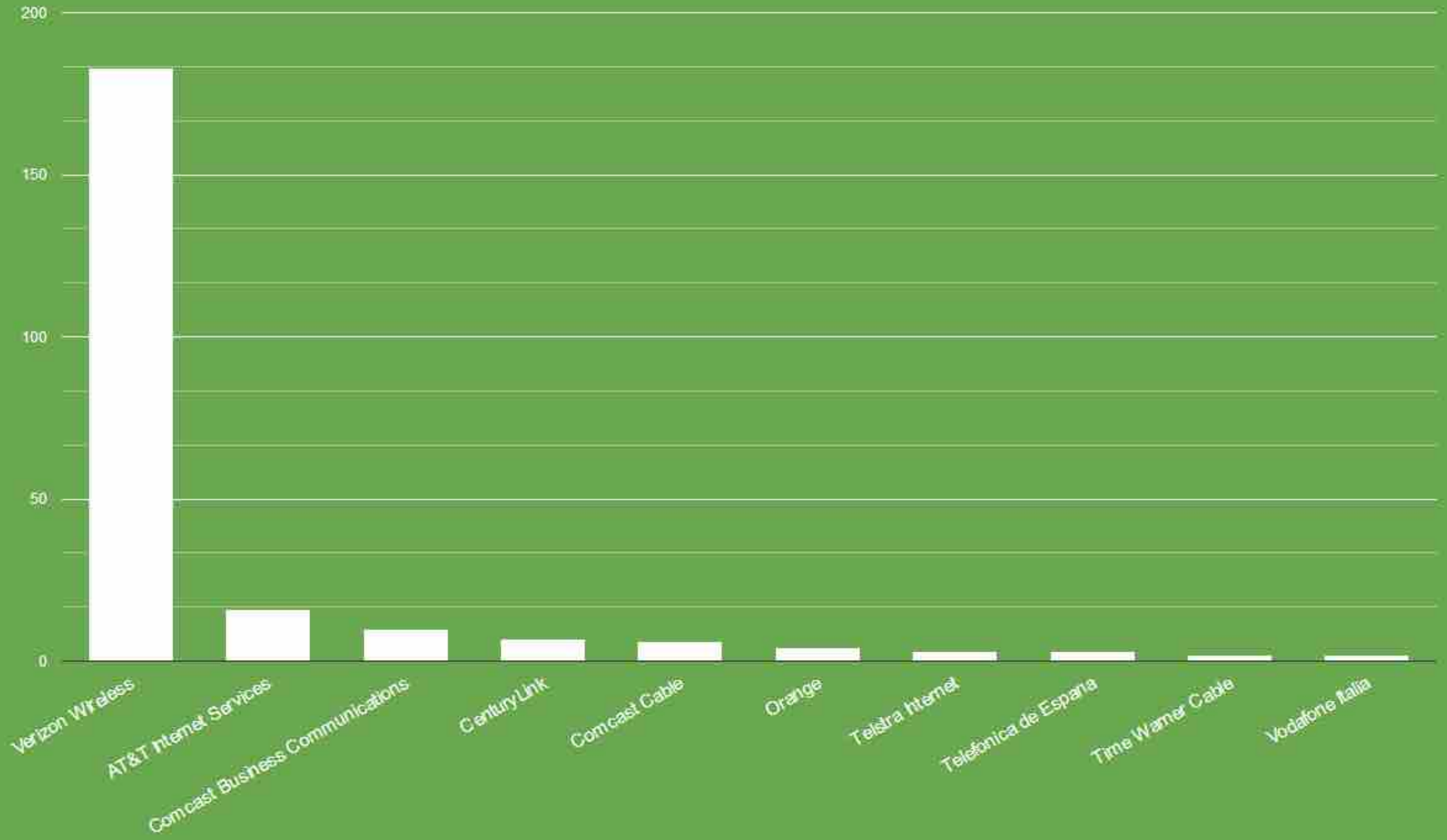
NUMBER OF TURBINES



The Hyper Connected World
IS NOW

1. Physical Device
2. Vendor Network
3. Maintenance
4. Privacy

Top Organizations



NO AUTHENTICATION

https://icsmap.shodan.io

What is an Industrial Control System?

In a nutshell, Industrial control systems (ICS) are computers that control the world around you. They're responsible for managing the air conditioning in your office, the turbines at a power plant, the lighting at the theatre or the robots at a factory.

Learn more about ICS

See the Presentation

The latest research that generated the above map is being presented at the 4SICS conference in Stockholm. Visit the website to see the video once it becomes available.

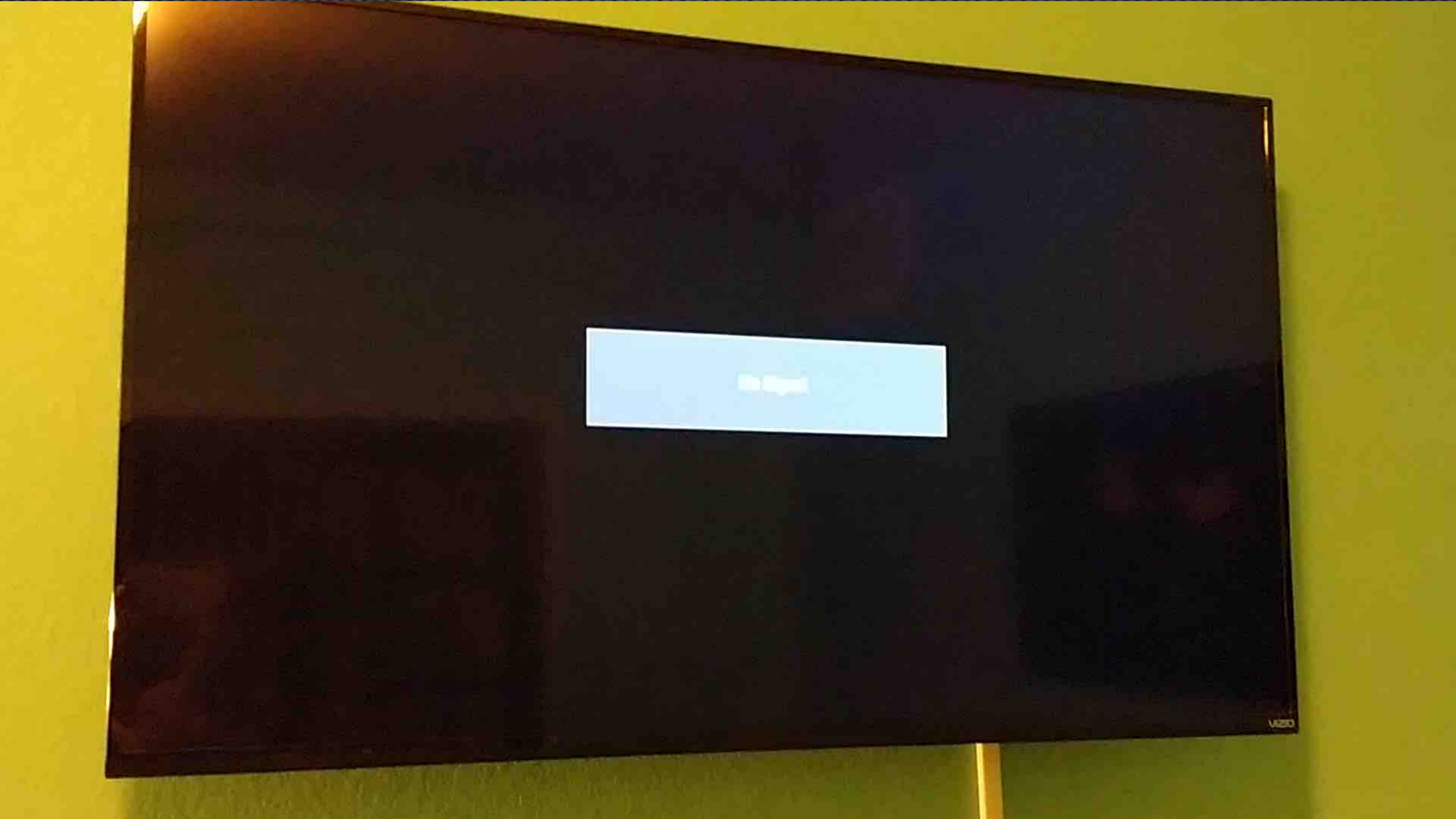
4SICS Conference

Power Plants on the Internet? Really?

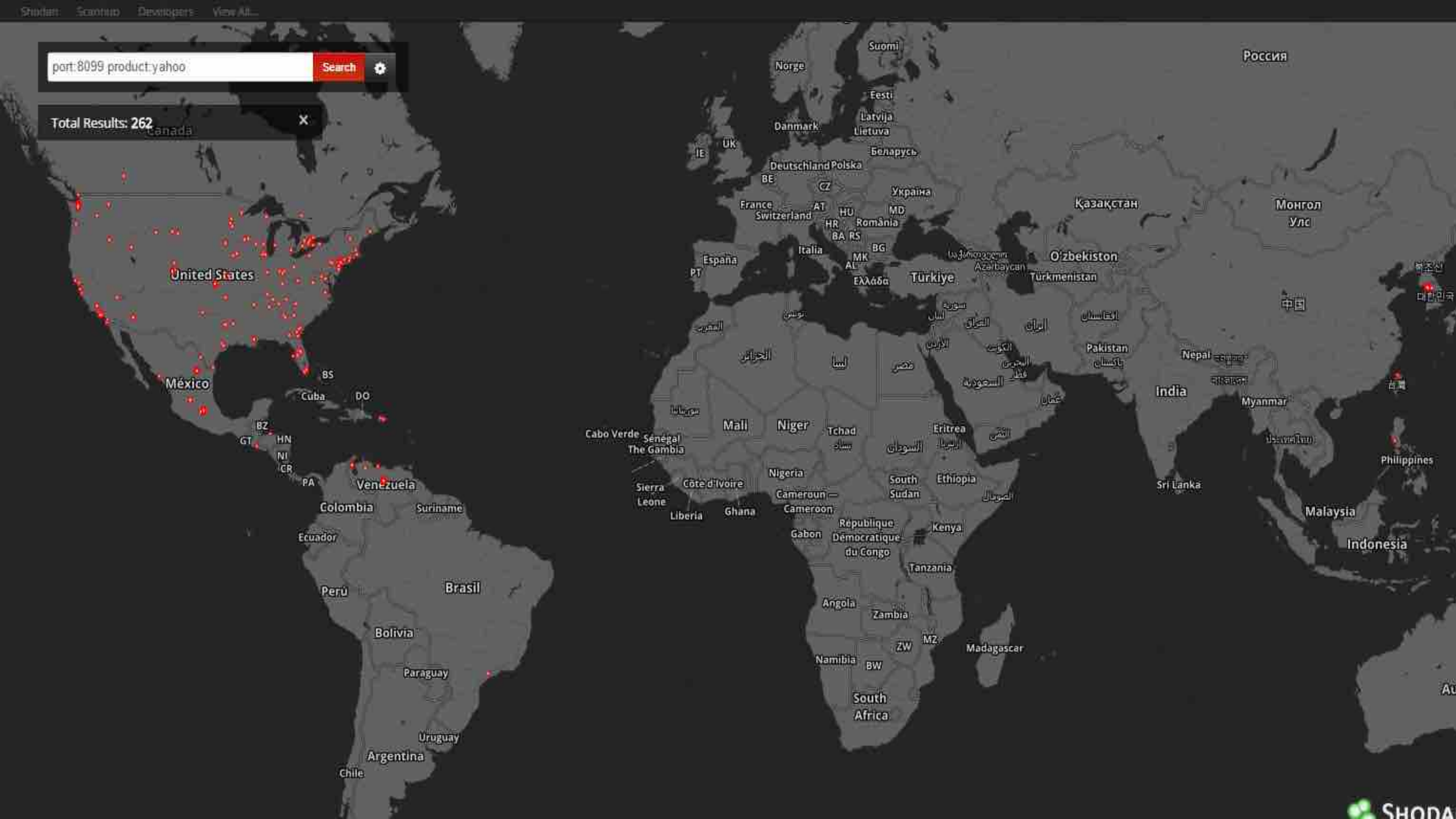
Why are they on the Internet?

DOSE DELIVERED
EXIT
ENTER
1 2 3
4 5 6
7 8 9
CLR 0 .
HISTORY
SILENCE
VOLUME
ON
OFF
START
PAUSE
Hospira
LIFECARE
PCA

DEVICE SECURITY


No Signal
VIZIO

YAHOO!


Shodan
Scanner
Developers
View All...
port:8099 product:yahoo
Search
Total Results: 262
Canada
United States
México
BS
Cuba
DO
BZ
GT
HN
NI
CR
PA
Venezuela
Colombia
Suriname
Ecuador
Perú
Brasil
Bolivia
Paraguay
Uruguay
Argentina
Chile
Suomi
Norge
Eesti
Latvija
Lietuva
Danmark
UK
IE
Беларусь
Deutschland
Polska
BE
CZ
Україна
France
Switzerland
AT
HU
MD
România
HR
BA
RS
Italia
BG
MK
AL
España
PT
Ελλάδα
Türkiye
Azərbaycan
Қазақстан
Монгол Улс
O'zbekiston
Türkmenistan
Россия
中国
대한민국
Pakistan
India
Nepal
Myanmar
Sri Lanka
Philippines
Malaysia
Indonesia
Mali
Niger
Tchad
Cabo Verde
Sénégal
The Gambia
Nigeria
Sierra Leone
Liberia
Ghana
Côte d'Ivoire
Cameroun — Cameroon
Eritrea
Ethiopia
South Sudan
Kenya
Gabon
République Démocratique du Congo
Tanzania
Angola
Zambia
Namibia
BW
ZW
MZ
Madagascar
South Africa

SmartThings

telnet 192.168.1.50
Password:

urman

Apr 13

ANDREW URMAN

Telnet is only there right now for debugging on our end and will eventually not even be compiled into the hub firmware. Kris for now Eric is right, email us at support@smartthings.com and we'll give you specific instructions on how to remove a z-wave device. Right now when you remove a z-wave device, the hub goes into "zwave exclude mode" for 10 seconds, and we are working on adding a zwave remove button in the mobile app.

Quirky needs your Wink Hub back after a botched security update

After a failed security update, Quirky asks Wink Hub owners to send their units in for a repair.

by Rich Brown @rh_brown / April 19, 2015 6:01 AM PDT

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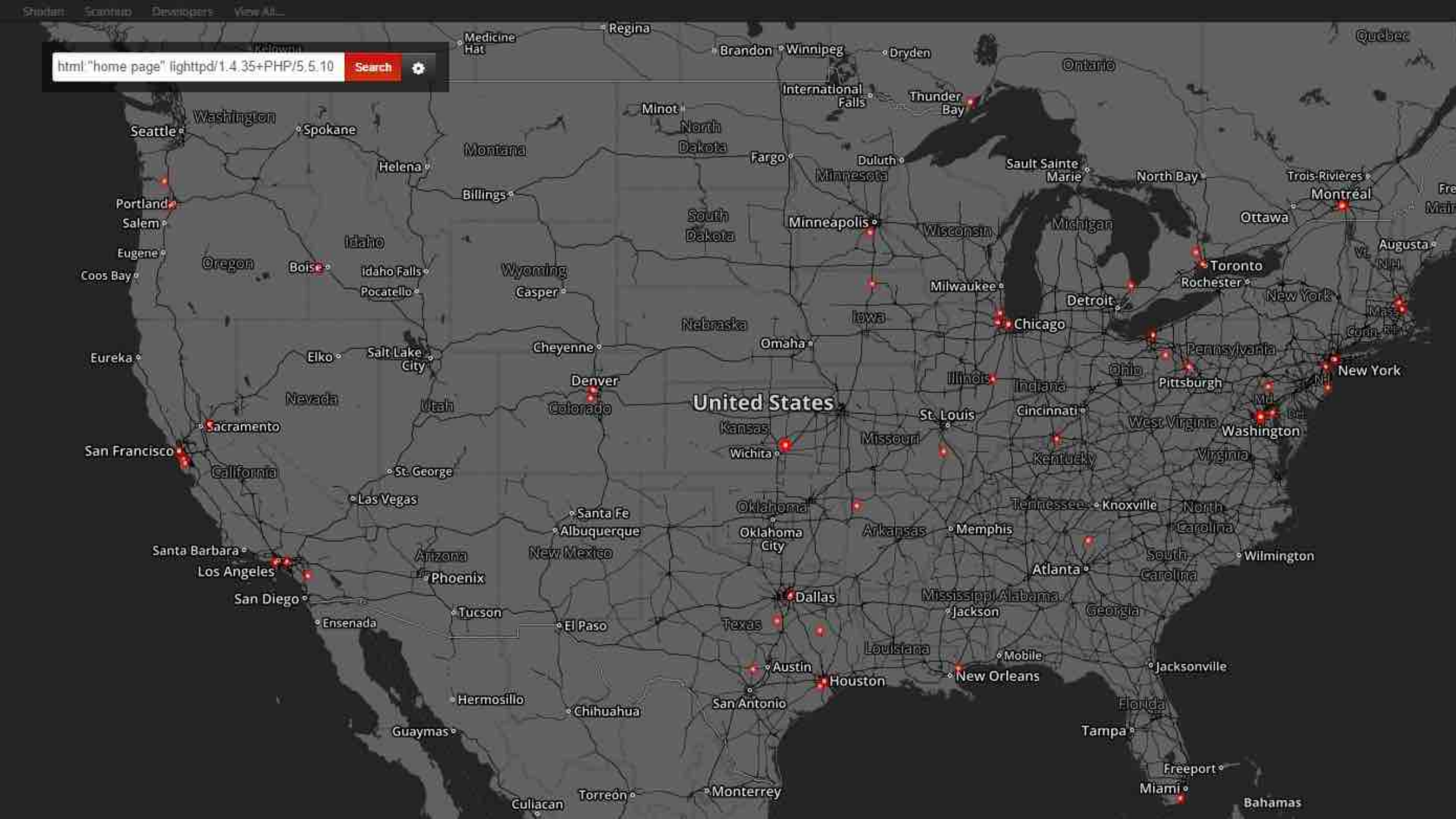
GET STARTED NOW No, thanks

THIS WEEK'S MUST READS /

1 Quirky needs your Wink Hub back after a botched security update
Smart Home

2 Google Glass is still misunderstood, says the guy who wore them in the shower
Tech Industry

3 Mary Meeker sees messaging becoming the heart of mobile


Shodan
Scanners
Developers
View All...
html "home page" lighttpd/1.4.35+PHP/5.5.10
Search
Regina
Medicine Hat
Brandon
Winnipeg
Dryden
Ontario
Quebec
International Falls
Thunder Bay
Minot
North Dakota
Seattle
Washington
Spokane
Montana
Helena
Fargo
Duluth
Minnesota
Sault Sainte Marie
North Bay
Trois-Rivières
Montréal
Ottawa
Portland
Salem
Billings
South Dakota
Minneapolis
Wisconsin
Michigan
Augusta
Eugene
Coos Bay
Oregon
Boise
Idaho
Idaho Falls
Pocatello
Wyoming
Casper
Milwaukee
Detroit
Toronto
Rochester
New York
Chicago
Iowa
Nebraska
Omaha
Cheyenne
Eureka
Elko
Salt Lake City
Denver
Colorado
Utah
Nevada
United States
Illinois
Indiana
Ohio
Pittsburgh
Pennsylvania
New York
Sacramento
San Francisco
California
Kansas
Wichita
Missouri
St. Louis
Cincinnati
West Virginia
Washington
Kentucky
Virginia
St. George
Las Vegas
Santa Fe
Albuquerque
New Mexico
Oklahoma
Oklahoma City
Arkansas
Memphis
Tennessee
Knoxville
North Carolina
Santa Barbara
Los Angeles
Arizona
Phoenix
Atlanta
South Carolina
Wilmington
San Diego
Dallas
Mississippi
Alabama
Jackson
Georgia
Tucson
Ensenada
El Paso
Texas
Louisiana
Mobile
Austin
Houston
New Orleans
Jacksonville
Hermosillo
Chihuahua
San Antonio
Florida
Guaymas
Tampa
Freeport
Miami
Torreón
Monterrey
Culiacan
Bahamas

VENDOR NETWORK

amazon
web services™

+

mongoDB

redis

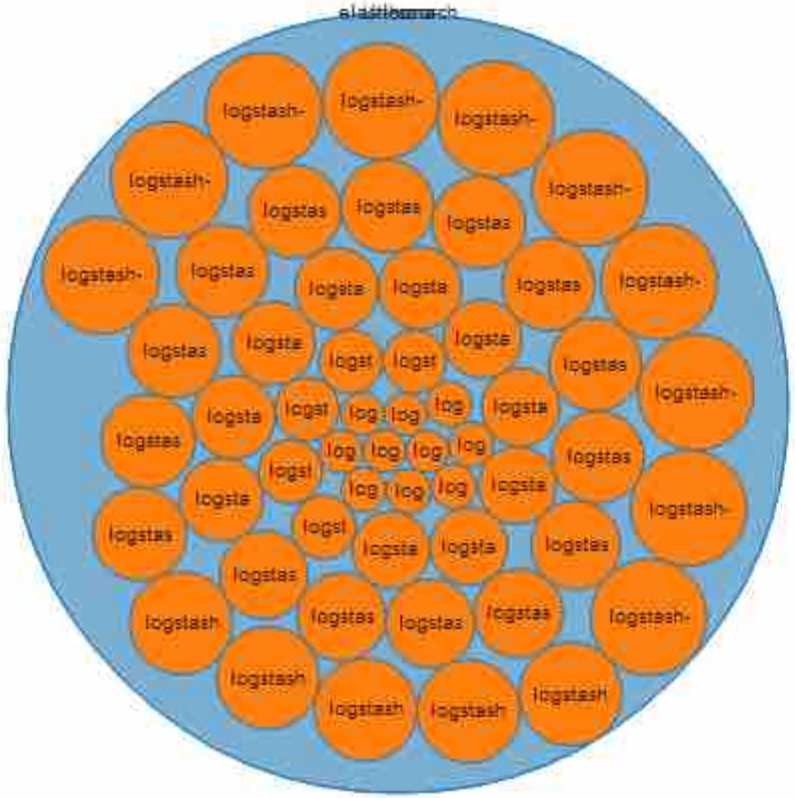
```
redis [redacted]:6379> monitor
OK
1399153823.250101 [0 10.134.9.33:56020] "RPOP" "conf:provider"
1399153823.250189 [0 10.134.9.33:56046] "RPOP" "conf:provider"
1399153823.250216 [0 10.134.9.33:56024] "RPOP" "conf:provider"
1399153823.250237 [0 10.134.9.33:56021] "RPOP" "conf:provider"
1399153823.250277 [0 10.134.9.33:56023] "RPOP" "conf:provider"
1399153823.250298 [0 10.134.9.33:55998] "RPOP" "FUL:"
1399153823.250363 [0 10.134.9.33:56019] "RPOP" "conf:provider"
1399153823.250383 [0 10.134.9.33:56022] "RPOP" "conf:provider"
1399153823.250714 [0 10.134.9.33:56037] "RPOP" "conf:tagimage"
1399153823.250788 [0 10.134.9.33:56034] "RPOP" "conf:tagimage"
1399153823.250940 [0 10.134.9.33:55998] "RPOP" "conf:CONTENTIMPORT:"
1399153823.250983 [0 10.134.9.33:56032] "RPOP" "conf:tagimage"
1399153823.251054 [0 10.134.9.33:56047] "RPOP" "conf:tagimage"
1399153823.251156 [0 10.134.9.33:54214] "RPOP" "conf:banimage"
1399153823.251202 [0 10.134.9.33:56039] "RPOP" "conf:tagimage"
1399153823.251223 [0 10.134.9.33:56038] "RPOP" "conf:tagimage"
1399153823.251240 [0 10.134.9.33:54209] "RPOP" "conf:banimage"
1399153823.251289 [0 10.134.9.33:56033] "RPOP" "conf:tagimage"
1399153823.251451 [0 10.134.9.33:55998] "HGET" "conf:ST:" "crawler.status.numitems-10.134.9.33-7553@Prism-QA6-2"
1399153823.251544 [0 10.134.9.33:54212] "RPOP" "conf:banimage"
1399153823.251612 [0 10.134.9.33:54213] "RPOP" "conf:banimage"
1399153823.251684 [0 10.134.9.33:54215] "RPOP" "conf:banimage"
1399153823.251737 [0 10.134.9.33:54219] "RPOP" "conf:disicon"
1399153823.251763 [0 10.134.9.33:54211] "RPOP" "conf:banimage"
1399153823.251781 [0 10.134.9.33:54222] "RPOP" "conf:disicon"
1399153823.251825 [0 10.134.9.33:54216] "RPOP" "conf:banimage"
1399153823.251934 [0 10.134.9.33:55998] "HGET" "conf:ST:" "crawler.status.bytesmedia-10.134.9.33-7553@Prism-QA6-2"
1399153823.252031 [0 10.134.9.33:54218] "RPOP" "conf:disicon"
1399153823.252076 [0 10.134.9.33:54221] "RPOP" "conf:disicon"
1399153823.252155 [0 10.134.9.33:54229] "RPOP" "conf:disimage"
1399153823.252206 [0 10.134.9.33:54235] "RPOP" "conf:disimage"
1399153823.252227 [0 10.134.9.33:54220] "RPOP" "conf:disicon"
```

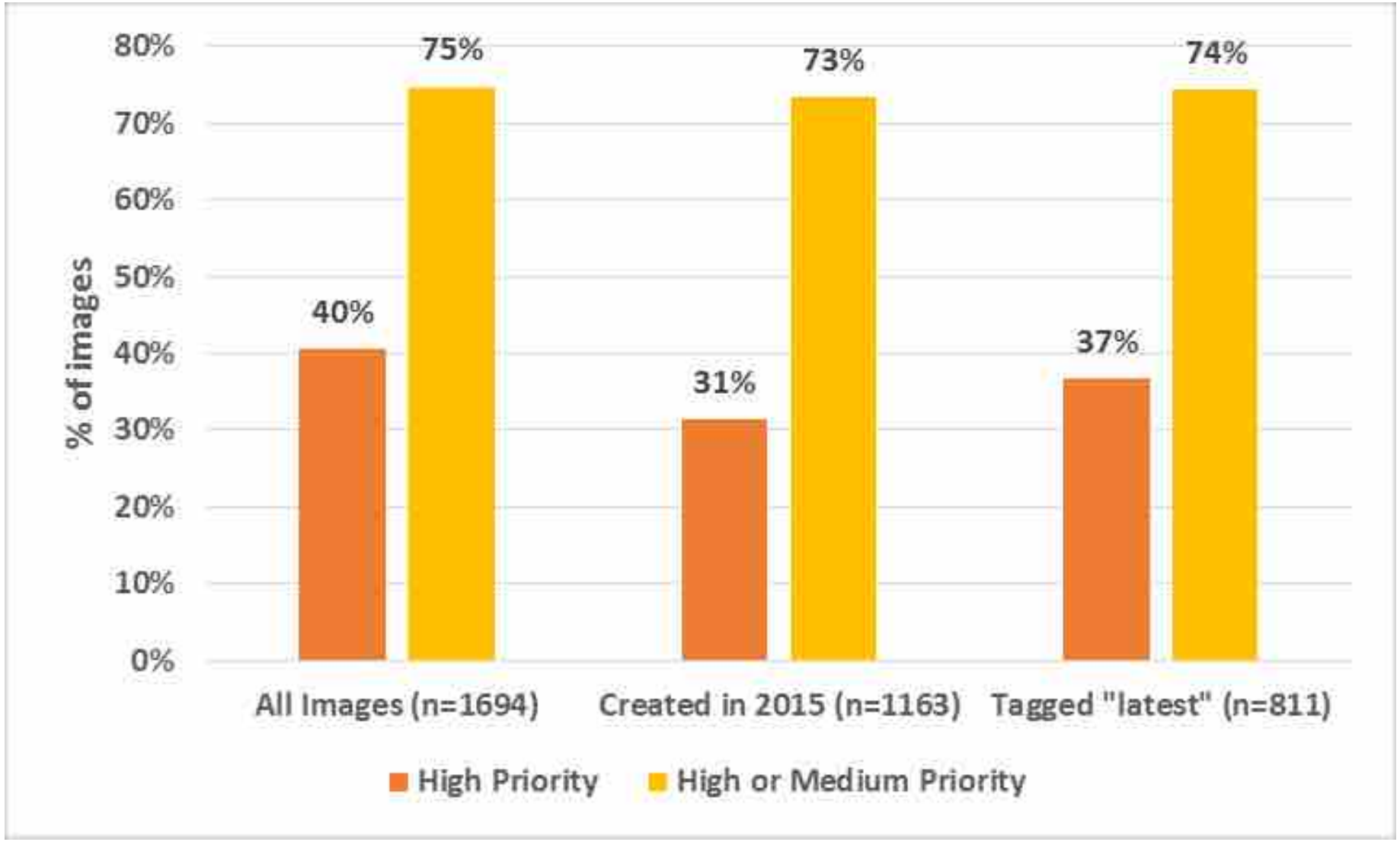
ES node REST endpoint http:/ 9200 Refresh every 2 sec Keep 5 min history Disconnect

nodes cluster

Cluster: elasticsearch
Number of nodes: 2
Status: yellow

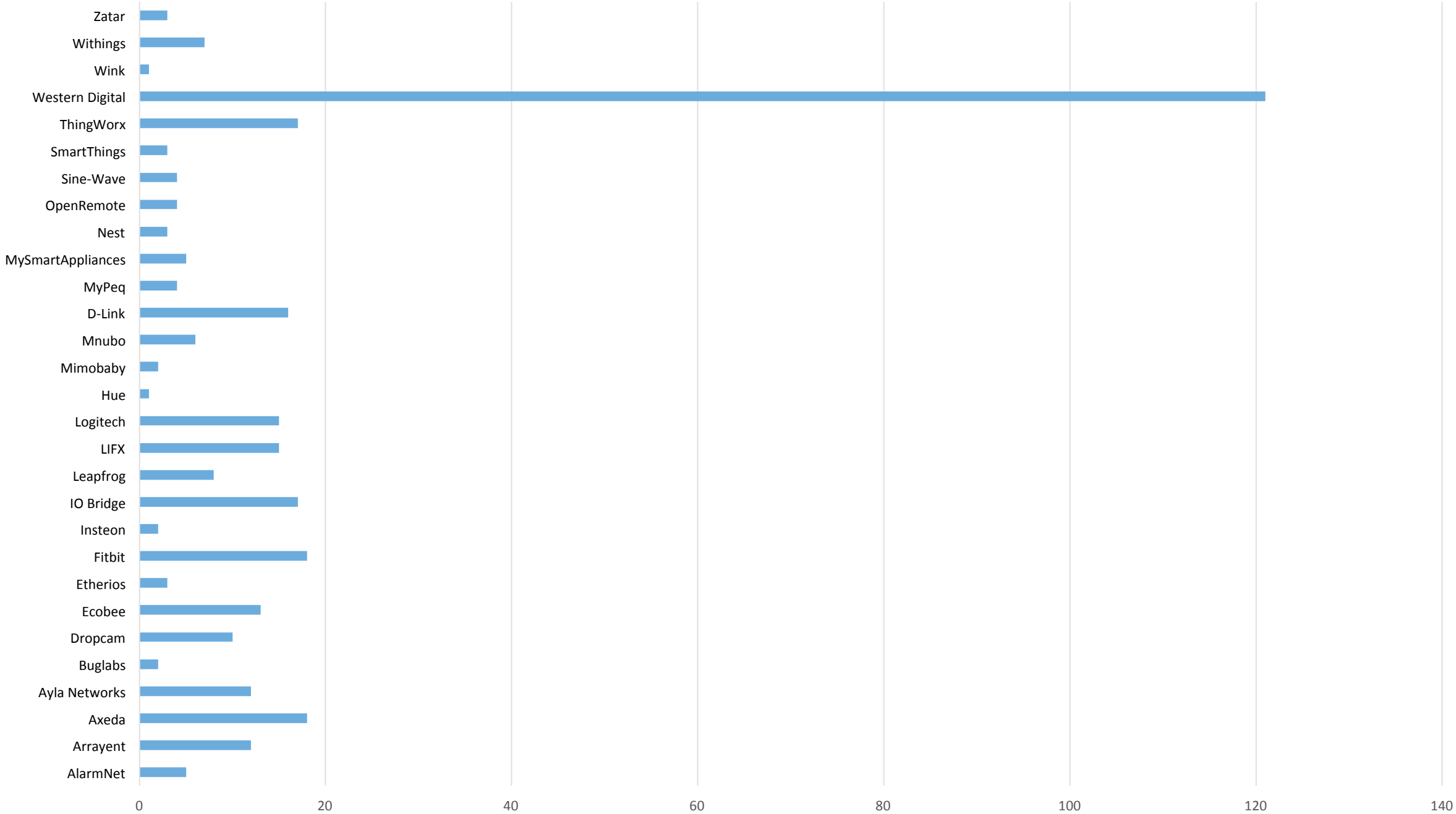
Experimental cluster Pack diagram:





HTTP://WWW.BANYANOPS.COM/BLOG/ANALYZING-DOCKER-HUB/

OpenDNS


Zatar
Withings
Wink
Western Digital
ThingWorx
SmartThings
Sine-Wave
OpenRemote
Nest
MySmartAppliances
MyPeq
D-Link
Mnubo
Mimobaby
Hue
Logitech
LIFX
Leapfrog
IO Bridge
Insteon
Fitbit
Etherios
Ecobee
Dropcam
Buglabs
Ayla Networks
Axeda
Arrayent
AlarmNet
0
20
40
60
80
100
120
140

3 Memcache
13 VNC
38 Telnet

1 Heartbleed
9 FREAK

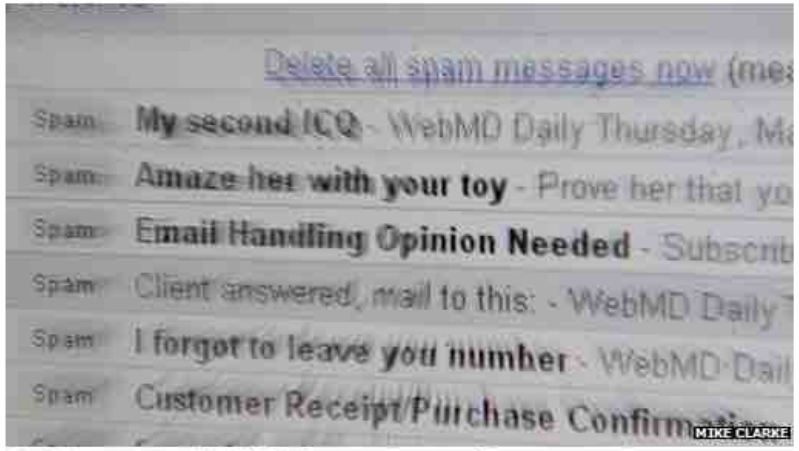
34% of Vendors

MAINTENANCE & OPERATION

17 January 2014 Last updated at 12:18 ET

Share

Fridge sends spam emails as attack hits smart gadgets



The fridge was one of 100,000 devices used as part of the spam attack

A fridge has been discovered sending out spam after a web attack managed to compromise smart gadgets.

The fridge was one of more than 100,000 devices used to take part in the spam campaign.

Uncovered by security firm Proofpoint the attack compromised computers, home routers, media PCs and smart TV sets.

The attack is believed to be one of the first to exploit the lax security on devices that are part of the "internet of things".

Poor protection

The spam attack took place between 23 December 2013 and 6 January this year, **said Proofpoint in a statement**. In total, it said, about 750,000 messages were sent as part of the junk mail campaign. The emails were routed through the compromised gadgets.

Related Stories

Connected tech sparks privacy fears

LG promises fix for 'spying' TVs

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Leaders meet to discuss MH17 access

Race to find India landslide missing

Argentina defaults for second time

Liberia shuts schools over Ebola

Features & Analysis

Tiki taste
Why the Tiki bar became an American phenomenon

Black trailblazer
US Vogue's first African American cover girl 40 years on

Mystery woman
The figure clad in black, walking across the US

Information spread
Just what are the dangers of the Streisand effect?

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3 Nato 'unprepared for Russia threat'

chillhub

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PLANNED OBSCOLESCENCE

France Wants Companies to Make Appliances That Last Longer

By THE ASSOCIATED PRESS | MARCH 2, 2015, 11:37 A.M. E.S.T.

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More

PARIS — France is ordering manufacturers to inform consumers how long they can expect their TV, cell phone or other appliance to last — before they buy it.

A new French government decree that came into effect this week aims at fighting so-called planned obsolescence. That is when companies design strategies to limit the life span of appliances, so that consumers will have to replace them.

The measure requires manufacturers to inform vendors how long spare parts for an appliance will continue to be produced. The vendor is then required to inform the buyer, in writing. Violators face up to 15,000 euros ($16,800) in fines.

A similar French measure coming into effect next year will require manufacturers to replace or repair faulty appliances for free for the first two years after purchase.

NEXT IN EUROPE
David Cameron Sets Course for Britain Amid Pageantry of Queen's Speech

CCTV cameras secretly being switched off by cash-strapped councils

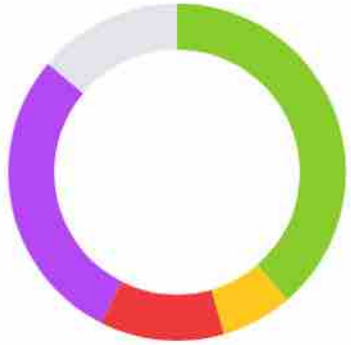
PRIVACY IMPLICATIONS

SAMSUNG
SAMSUNG

iOS 7

iBeacons

proximitykit.com/maps/9#
Test1
iBeacon Locate
Radius Networks
Use your phone to locate any iBeacons around you, measure distance to an iBeacon, or to calibrate you own iBeacons.
Locate iBeacons
Buy iBeacons
Developer Resources
iBeacon Locate
Distance
3.5
Meters



9520
DAYS LIVED

43
DAYS RECORDED

James

TODAY
NOVEMBER 21ST

HEALTH

CREATIVITY

ROUTINE

PLEASURE

TODAY
NOVEMBER 21ST

WEIGHT	HEALTH STATUS
158.5lb	100%
GLASSES OF WATER	STRESS LEVEL
7	20%
STEPS	CALORIES
7854	562cal

EXAMPLE: LICENSE PLATES

Copyright 2006
PIPS Technology Inc.,
PIPS Technology Ltd.

Build ref:26

PIPS Technology ALPR Processors

PIPS Technology ALPR proce
licence plate recognition (AL
cameras/illuminators, and whe
licence plate information (now
and other required informatio
Ethernet, RS232, RS485 and GS

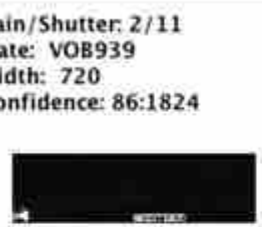
This web interface will help yo
Ideally, you should have availa
Manual. This explains what the
values.

ON LINE HELP is available for a
entry field and the bottom of sc

If you have any comments or s
like to hear from you. Use the "
telephone number. Thanks!

Display Type: Any camera Data transfer: Stop

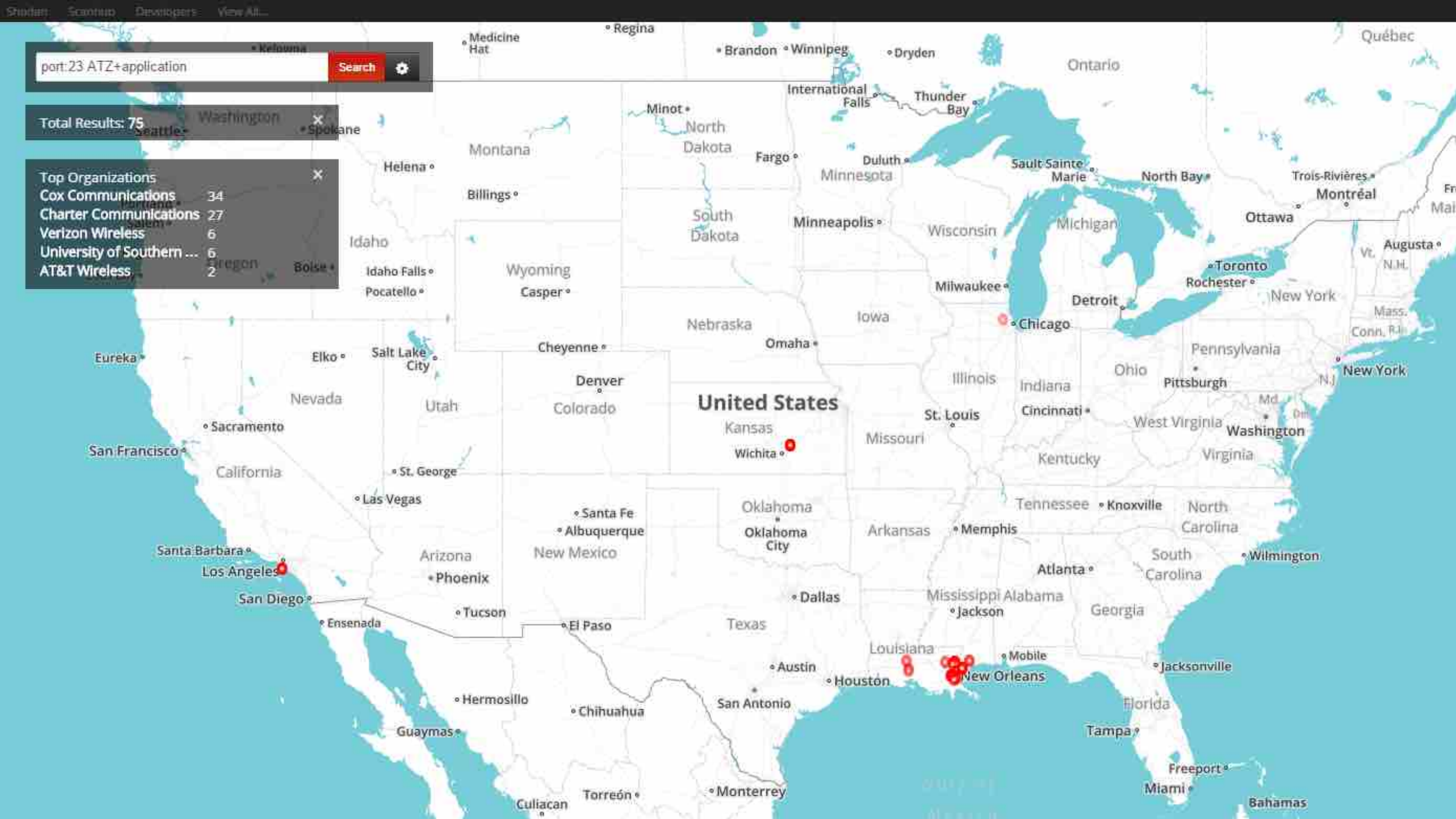
Gain/Shutter: 2/11
Plate: VOB939
Width: 720
Confidence: 86:1824



Gain/Shutter: 2/9
Plate: DBGF177
Width: 720
Confidence: 81:1773

Gain/Shutter: 2/11
Plate: X289102
Width: 720
Confidence: 84:1853

MPA279 511ms 1
1019,1741051,1, MPA279,91,00005914,148629092
ves: image set recvd after 1126 mS on cam:1, lane:0
ves_head: using 980 next is 981
ves_create_er: slot 0
p:11ms, f:0ms, c:558ms
ves_image: evidential record overall size: 51136 bytes
inc 15 padding crc:f63a
ves_image: jpeg:569mS, hmac:0mS, encrypt:0mS, crc:
18mS
ves_image: recvd slot 0
open_link 10000 servers 0
udp_ping: (36 mS) recvd 98.172.63.198 98.175.128.190
5081e513 01315155 0000021f 5791 881 0
ves_image: cap to host (ER): 1793mS, req to host: 79ms,
t_tx:7ms
ves_clear_slot: 0
ves_tail: set to 981
ves_tx: scan pass
ves_del: periodic delete
ves_tx - servers found
ves_tx: scanning for BSRs
ves_tx: BSR scan complete


Shodan
Scanners
Developers
View All...
port:23 ATZ+application
Search
Total Results: 75
Top Organizations
Cox Communications 34
Charter Communications 27
Verizon Wireless 6
University of Southern ... 6
AT&T Wireless 2
Kelowna
Medicine Hat
Regina
Brandon
Winnipeg
Dryden
Québec
Ontario
International Falls
Thunder Bay
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Duluth
Sault Sainte Marie
North Bay
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South Dakota
Montana
Helena
Billings
Idaho
Idaho Falls
Pocatello
Boise
Wyoming
Casper
Nebraska
Omaha
Iowa
Cheyenne
Denver
Colorado
Utah
Salt Lake City
Elko
Eureka
Nevada
Sacramento
San Francisco
California
St. George
Las Vegas
United States
Kansas
Wichita
Missouri
St. Louis
Illinois
Indiana
Cincinnati
Ohio
Pittsburgh
Pennsylvania
New York
N.J.
Md.
Del.
Washington
West Virginia
Virginia
Kentucky
Tennessee
Knoxville
North Carolina
Wilmington
South Carolina
Atlanta
Memphis
Arkansas
Oklahoma
Oklahoma City
Santa Fe
Albuquerque
New Mexico
Arizona
Phoenix
Tucson
Santa Barbara
Los Angeles
San Diego
Ensenada
El Paso
Texas
Dallas
Austin
Houston
San Antonio
Louisiana
Mississippi
Alabama
Jackson
Georgia
Mobile
New Orleans
Jacksonville
Florida
Tampa
Freeport
Miami
Bahamas
Hermosillo
Chihuahua
Guaymas
Culiacan
Torreón
Monterrey

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020 013 014 016 014 012 020 016 9 4 \n
377 333 \0 C \0 020 \v \f 016 \f \n 020
016 0000060 015 016 022 021 020 023 030
050 032 030 026 026 030 061 043 045 \r
016 022 021 020 023 030 (032 030 026 026
030 1 # %

License Plate Datab ×

localhost:4200

License Plates DB

Plate: RF6XXXX

Camera IP: 87.83.239.83

Plate: Y06XXXX

Camera IP: 97.89.219.214

Plate: RF6XXXX

Camera IP: 87.83.239.83

Plate: RF6XXXX

Camera IP: 87.83.239.83

Plate: X18XXXX

Camera IP: 97.89.219.182

Plate: RF6XXXX

Camera IP: 87.83.239.83

Plate: W97XXXX

Camera IP: 68.14.195.119

Plate: RF6XXXX

Camera IP: 87.83.239.83

Plate: 7KVXXXX

Camera IP: 68.181.160.189

Plate: A82XXXX

Camera IP: 98.172.57.195

Plate: L67XXXX

Camera IP: 97.89.219.198

Plate: RF6XXXX

Camera IP: 87.83.239.83

Plate: RF6XXXX

Camera IP: 87.83.239.83

Plate: RF6XXXX

Camera IP: 87.83.239.83

Plate: X61XXXX

Camera IP: 97.89.213.90

Plate: RF6XXXX

Camera IP: 87.83.239.83

Plate: RF6XXXX

Camera IP: 87.83.239.83

Plate: 6JBXXXX

Camera IP: 128.125.166.144

Plate: Y06XXXX

Camera IP: 97.89.219.226

Plate: J22XXXX

Camera IP: 166.161.36.47

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62,857 Unique License Plates

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EMBALMR
CUISINE
GOODDAY

1.3% Novelty Plates

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ANPR / LPR • Analytics • Facial Recognition

National Vehicle Location Service (NVLS)

The National Vehicle Location Service (NVLS) is a national data sharing initiative started by Vigilant in 2008. The data in NVLS is made up from two primary sources: 1) data shared to

System Specifications

- Secure and hosted LPR data for law enforcement only
- Private LPR data collection of over 70 million records per month
- Accessible via an Agency's LEARN account
- Hotlist matching and alerting capabilities

System Application & Benefits

- Improved investigative data set
- Locate vehicles of interest
- Increase investigative leads

Technical Datasheets NVLS

- LEARN Datasheet
- LPR Data (NVLS) Datasheet

Our Goals for the "Internet of Things"

- FOCUS effort towards crowd-funded, small commercial and bootstrapped vendors
- BUILD partnerships and goodwill between IoT vendors and the security community
- COORDINATE efforts to incentivize security researchers for reporting vulnerabilities
- CURATE informational resources to help educate vendors on security best practices
- PRESENT research at relevant events and be a point of contact for press inquiries

BUILDITSECURE.LY

Vendors Participating With BuildItSecure.ly

pinoccio

Pinoccio is a complete toolkit for building the Internet of Things. Makers, Software Developers, and Product Designers can use the tiny microcontroller to quickly prototype ideas. It has mesh networking and wireless web connectivity baked right in. Pair that with the REST API and web app, and you have an end-to-end system that works right out of the box.

dropcam

Dropcam is a cloud-based video monitoring service with free live HD streaming, two-way talk and mobile apps that makes it easy to stay connected to places, people and pets, no matter where you are. Featuring automatic updates, stream sharing, location awareness and optional Cloud Recording, Dropcam has redefined home monitoring and do-it-yourself security.

zendo

Zendo is a South Florida-based technology company that creates, designs, and manufactures simple devices for custom home monitoring and control, as well as best-

DipJar

DipJar is the first-ever tip jar and donation box for credit and debit cards, a hardware/software solution for one-step collection and seamless disbursement of

README.md

Internet of Things Nmap Fingerprints

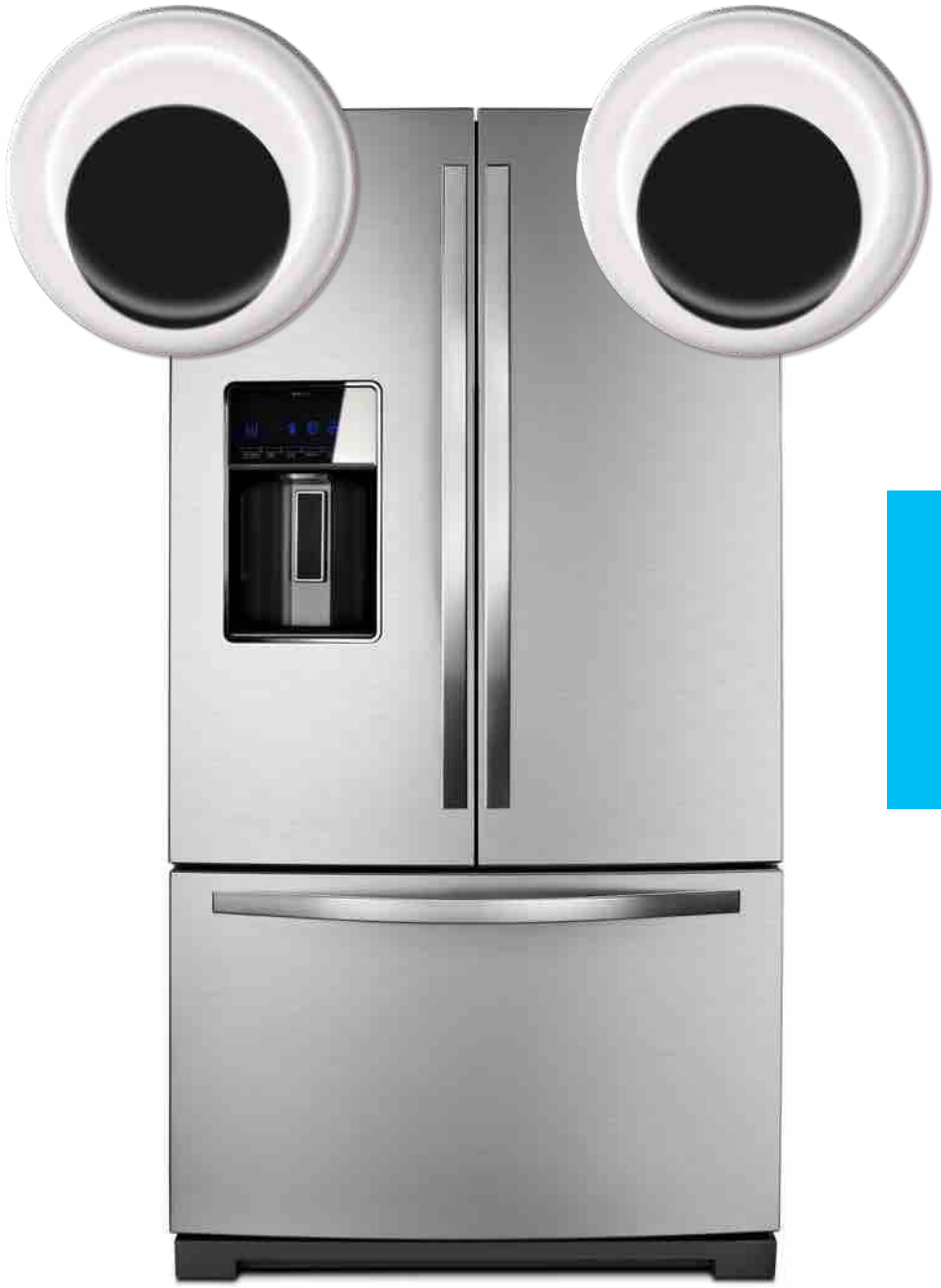
A repository of Nmap scans for various IoT devices. The following command was run to perform the scan:

```
nmap -Pn -p- -A -oX <name> <ip>
```

Where **name** is a descriptive name for the device (ex: "wink-hub") and **ip** is the IP address the device has on your local network.

To have your Nmap scan results added to this repository either submit a pull request or send your XML file to support@shodan.io

github.com/shodan-labs/iotdb



Questions?