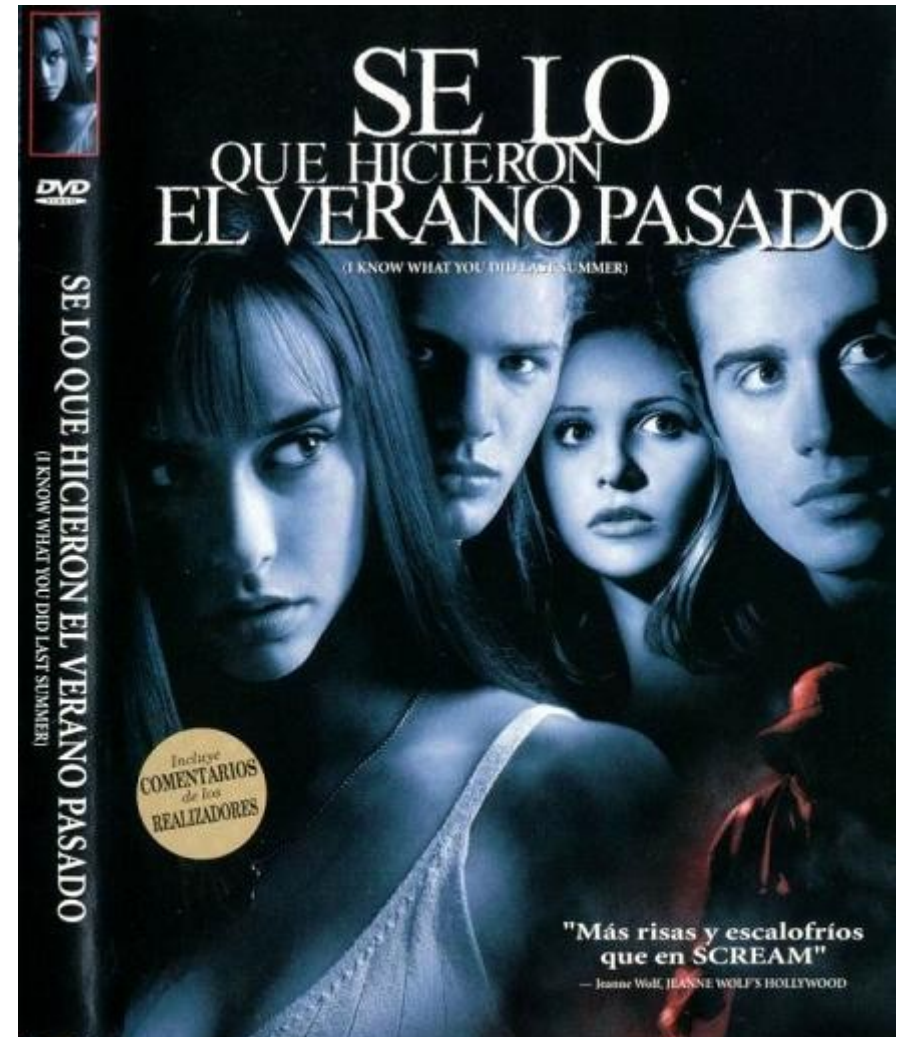


Se lo que hicieron el verano pasado

Privacidad Online



THE PARANOIA



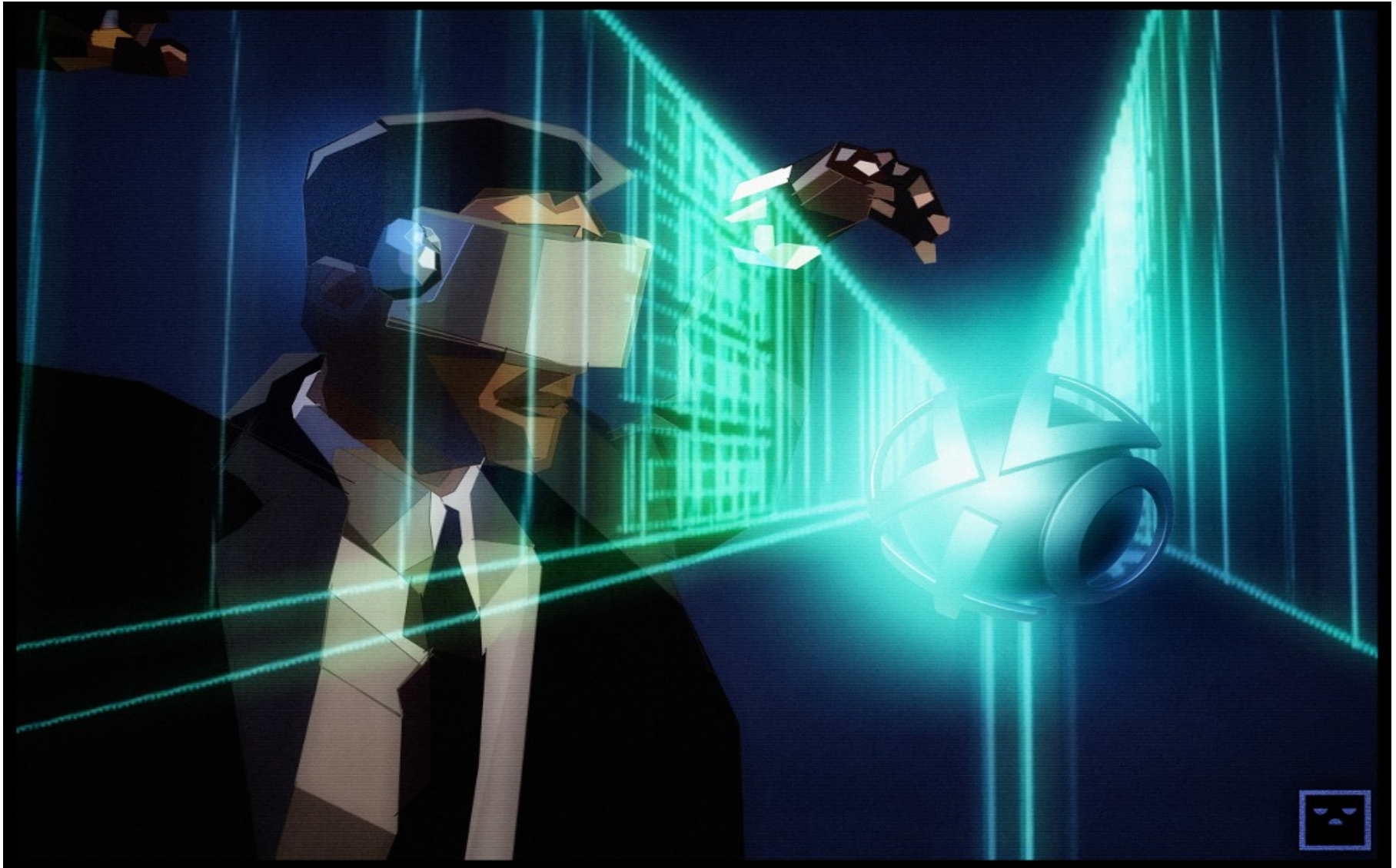
IS STRONG IN THAT ONE

Privacidad

- Denota segregación
- Habilidad grupal o individual
- Depende de la cultura
- Generalmente refiere a algo sensible
- Personal, informacional, organizacional, espiritual, intelectual

Identidad

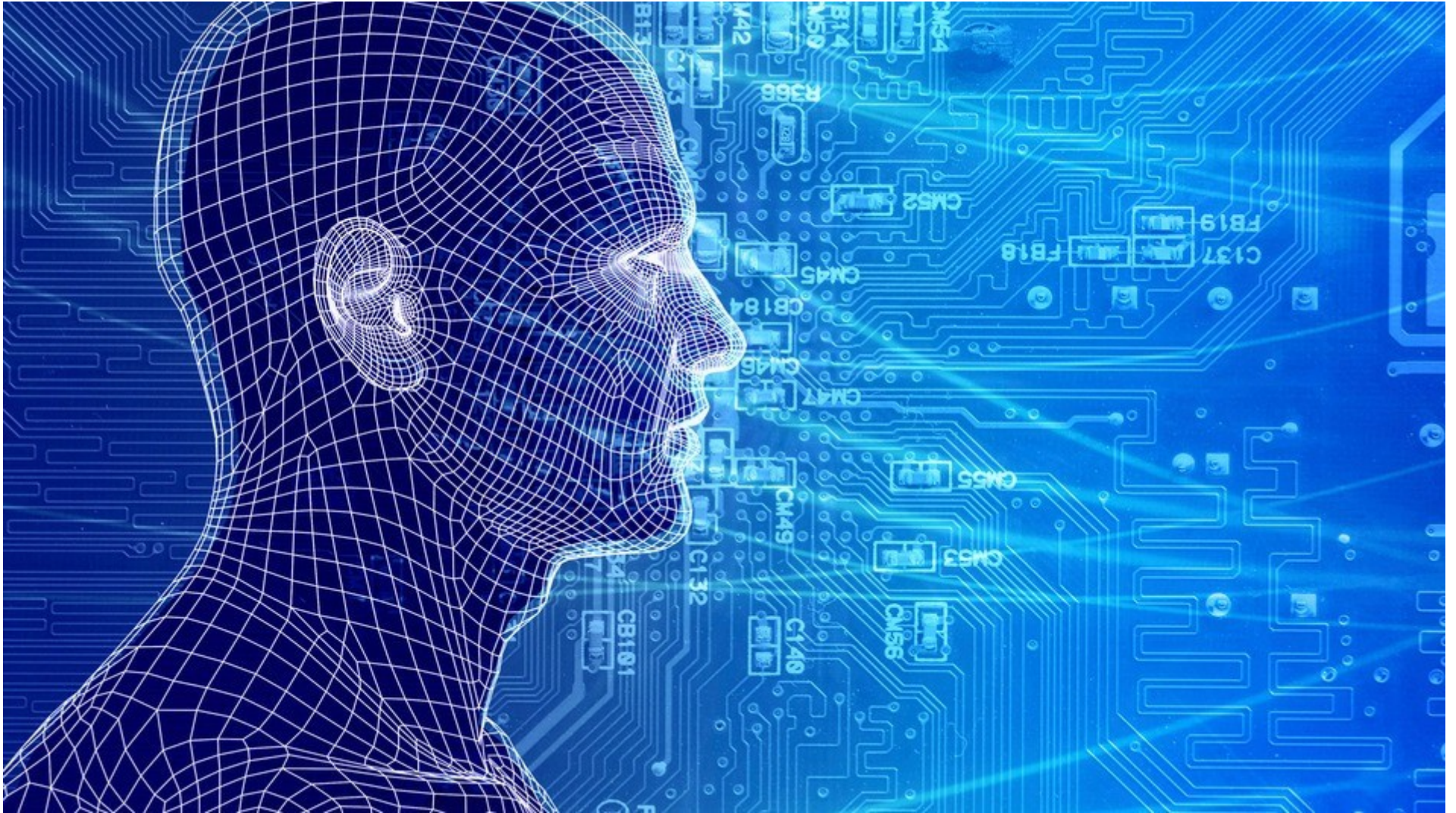
Online vs Física



Identidad Física

- Cultural
- Nacional
- De identificación (pertenencia grupal, profesión, ...)
- Género, sexo, identidad sexual(Hombre, Mujer, LGBT, etc)
- Religiosa
- Étnica (lenguaje, genética, social, etc)
- Convicciones en general

Identidad Online

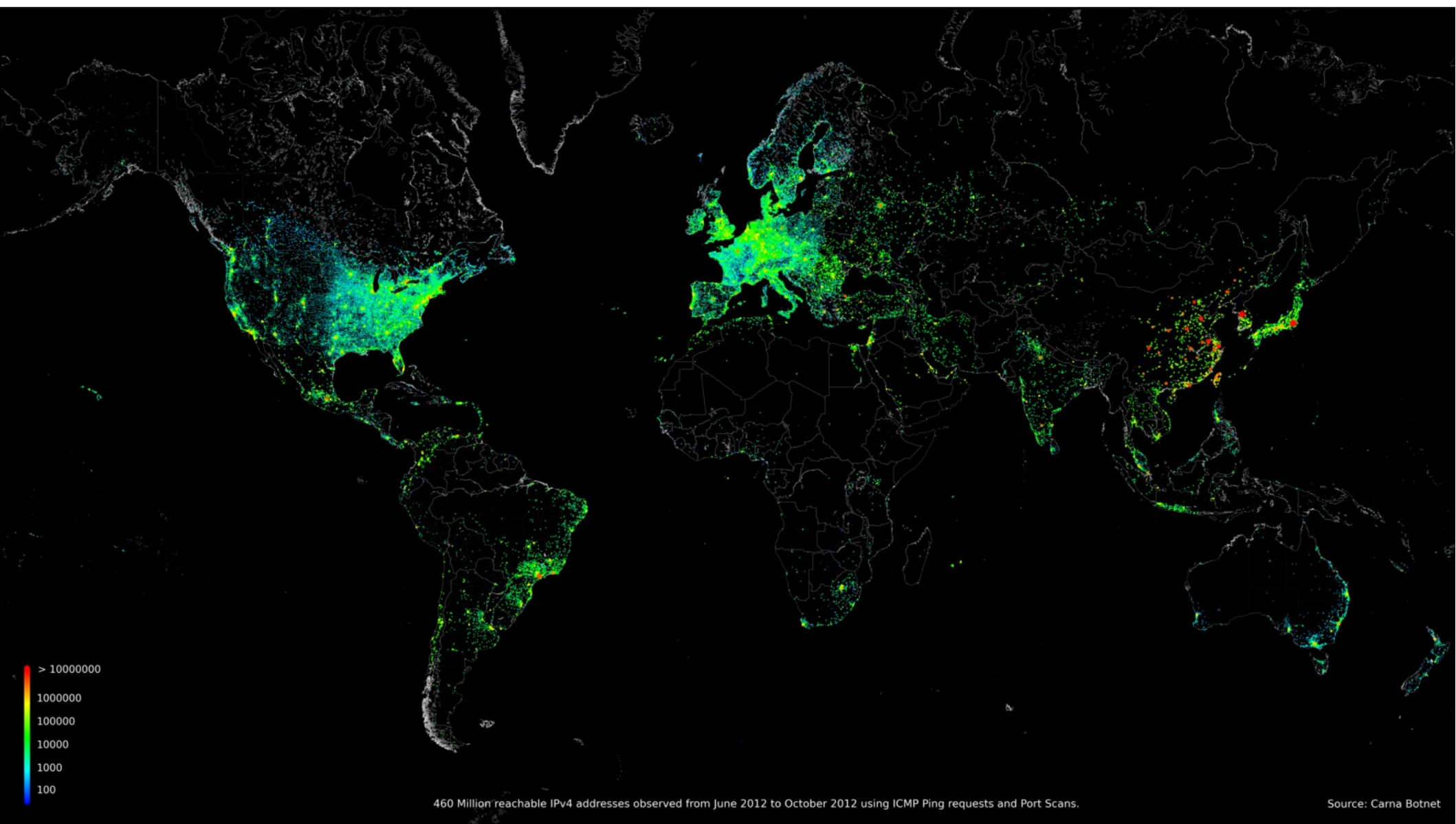


Identidad Online

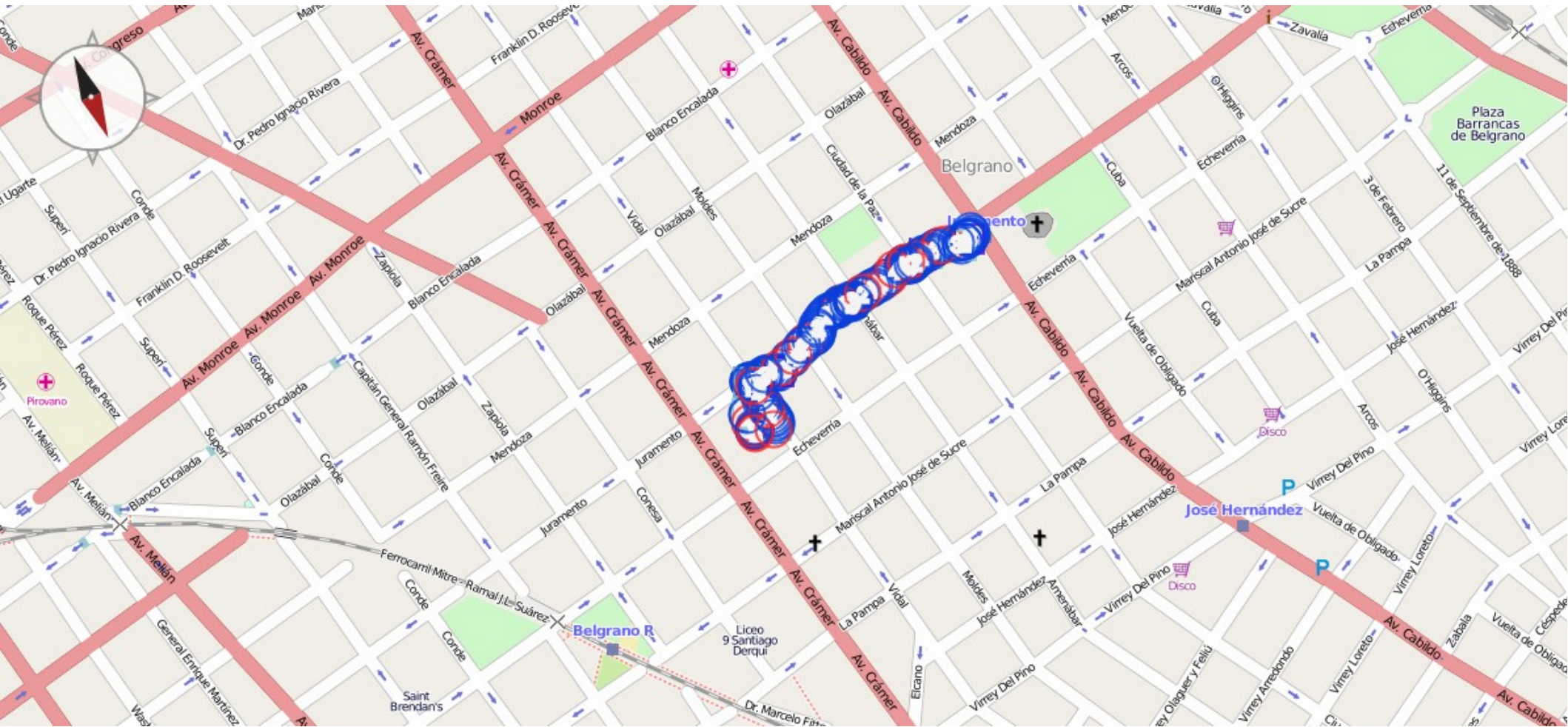
- Dirección IP
- Cookie
- Redes sociales
- Access Point
- Email
- Nombre de usuario
- ¿Qué más?

La tecnología avanza





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CROSS PLATFORM COMPATIBILITY

How does user-tracking work?

A look under the hood of website traffic data and how it is collected using javascripts and cookies

Technically, Opentracker works like this:

1. You add the Opentracker javascript to the source code or template of the website pages for which you want to collect visitor statistics.
2. A user visits your web page(s) for the first time.

Depending on your site and the user's preferences, a JavaScript is generated and sent to the user's browser to collect the data you need. A unique cookie is generated for the user and stored on their computer. This is a standard procedure on the internet, utilized by every site that needs to identify a user as a unique person, for example, Amazon.com or Gmail.

The Opentracker cookie is tracked over long periods of time, which means unique visitors to your site can be identified when they return.

When a visitor clicks on your site, Opentracker looks for a cookie. If a cookie is found the user is

Información que damos



Información que damos

Privacy risk: WhatsApp for Windows Phone tags your geolocation metadata to saved photos



WINDOWS PHONE NEWS

By Daniel Rubino, Tuesday, Apr 16, 2013 at 3:20 pm



```
danito@manzi:/tmp$ exiftool tumblr_ms3jfyahHp1sfyb38o1_1280.jpg
ExifTool Version Number      : 8.60
File Name                    : tumblr_ms3jfyahHp1sfyb38o1_1280.jpg
Directory                   : .
File Size                   : 205 kB
File Modification Date/Time  : 2013:08:25 14:04:52-03:00
File Permissions            : rw-r--r--
File Type                   : JPEG
MIME Type                   : image/jpeg
JFIF Version                : 1.01
X Resolution                : 72
Exif Byte Order             : Big-endian (Motorola, MM)
Make                       : Sony Ericsson
Camera Model Name          : LT26i
Orientation                 : Horizontal (normal)
Y Resolution                : 72
Resolution Unit             : inches
Software                   : 6.1.A.0.452_53_f100
Modify Date                 : 2013:08:25 13:19:56
Y Cb Cr Positioning        : Centered
Exposure Time              : 1/64
F Number                   : 2.4
ISO                        : 250
Exif Version               : 0220
Date/Time Original         : 2013:08:25 13:19:56
Create Date                : 2013:08:25 13:19:56
Components Configuration   : Y, Cb, Cr
```

Ups!

```
Thumbnail Length      : 4788
Image Width           : 1280
Image Height          : 720
Encoding Process      : Baseline DCT, Huffman coding
Bits Per Sample       : 8
Color Components       : 3
Y Cb Cr Sub Sampling  : YCbCr4:2:0 (2 2)
Aperture              : 2.4
GPS Altitude          : 107500 m Above Sea Level
GPS Date/Time         : 2013:08:25 16:15:20Z
GPS Latitude          : 34 deg 35' 39.98" S
GPS Longitude         : 58 deg 24' 6.13" W
GPS Position          : 34 deg 35' 39.98" S, 58 deg 24' 6.13" W
Image Size            : 1280x720
Shutter Speed         : 1/64
Thumbnail Image       : (Binary data 4788 bytes, use -b option to extract)
Focal Length          : 4.5 mm
Light Value           : 7.2
```

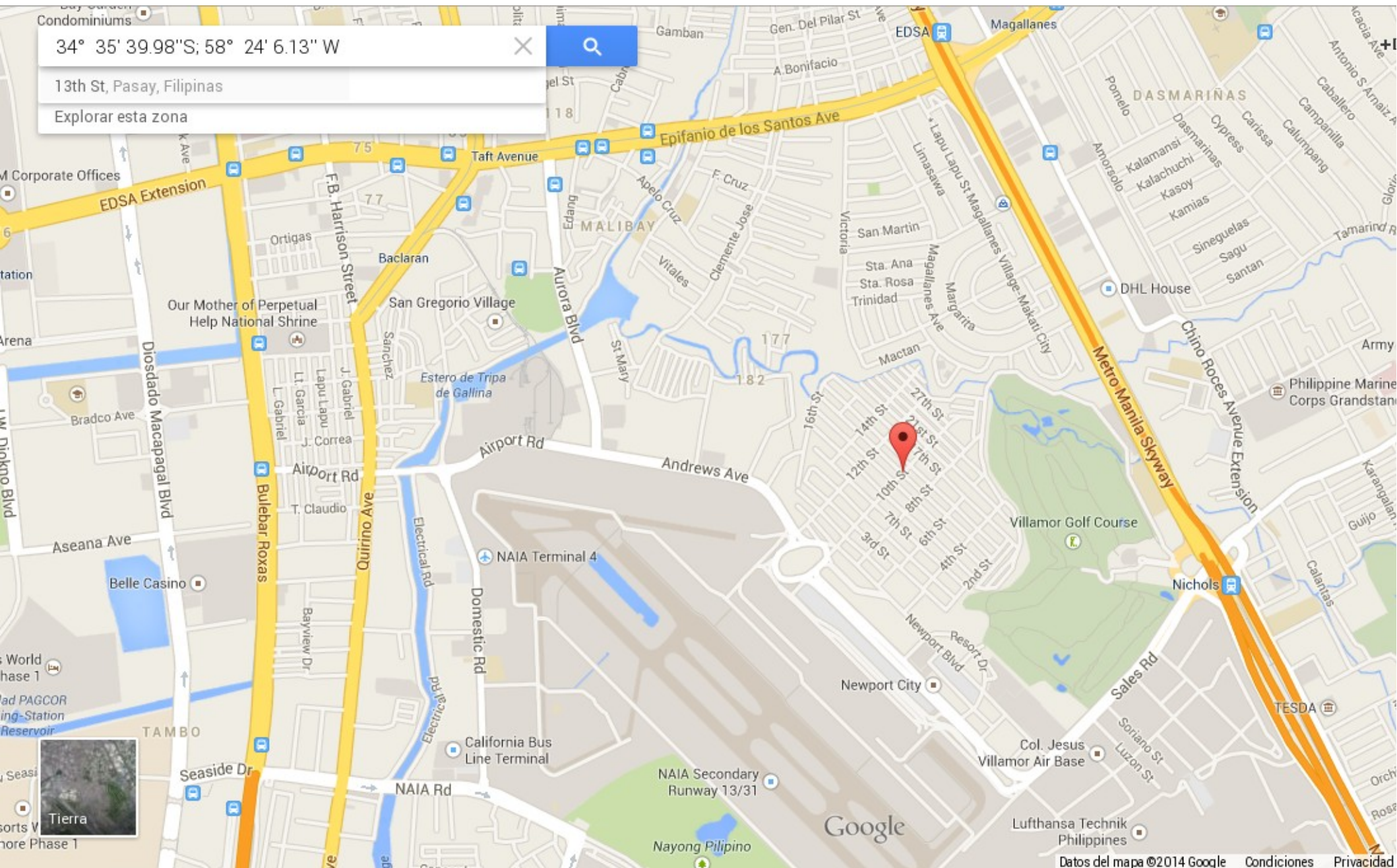
```
danito@manzi:/tmp$
```

```
[10] 1:zsh 2:vi- 3:[tmux]*
```

34° 35' 39.98"S; 58° 24' 6.13" W

13th St, Pasay, Filipinas

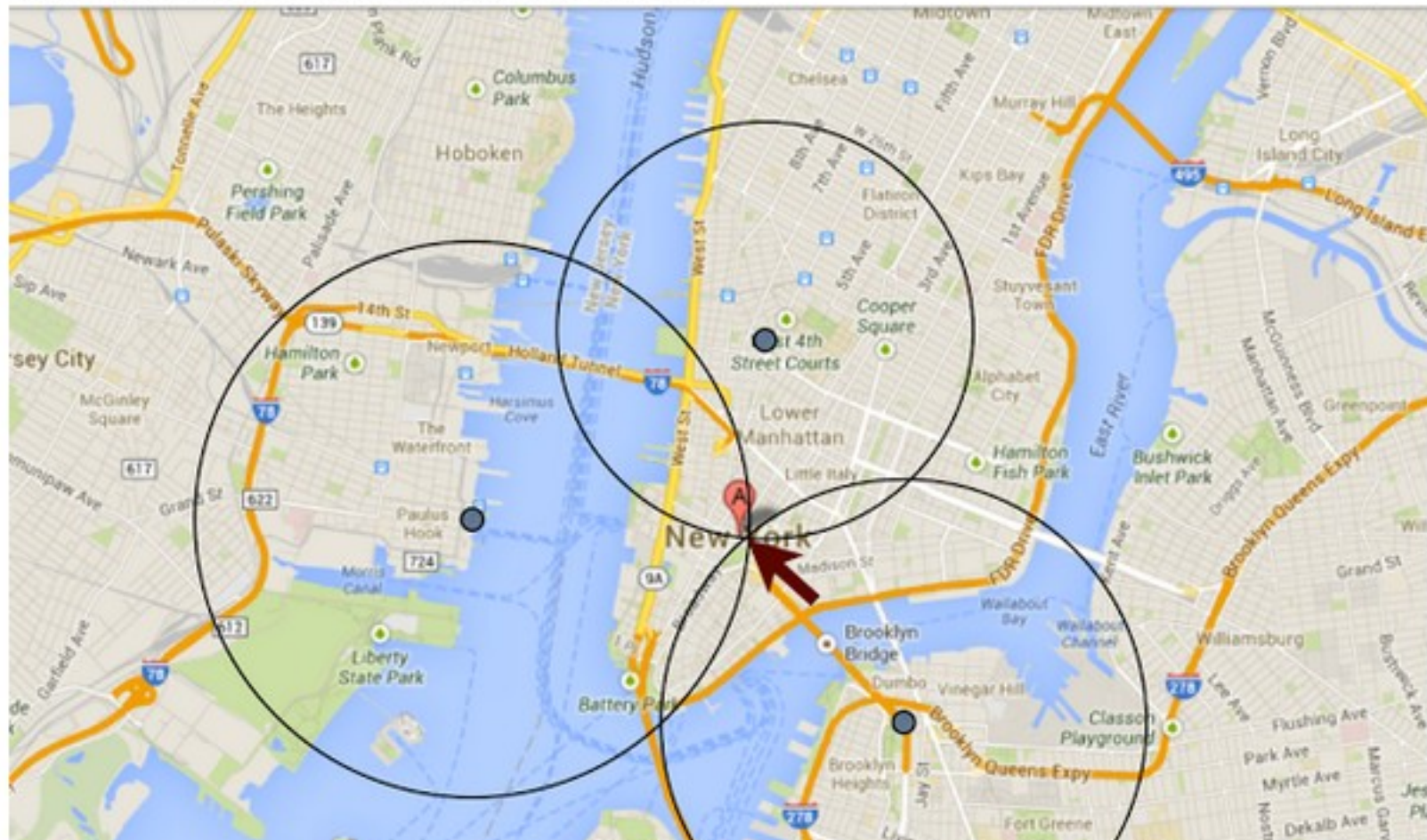
Explorar esta zona



Tinder

Triangulation

As far as high-school subjects go, trigonometry isn't the most popular, so I won't go into too many details here. Basically, if you have three (or more) distance measurements to a target from known locations, you can get an absolute location of the target using triangulation¹. This is similar in principle to how GPS and cellphone location services work.



A veces es extorsiva

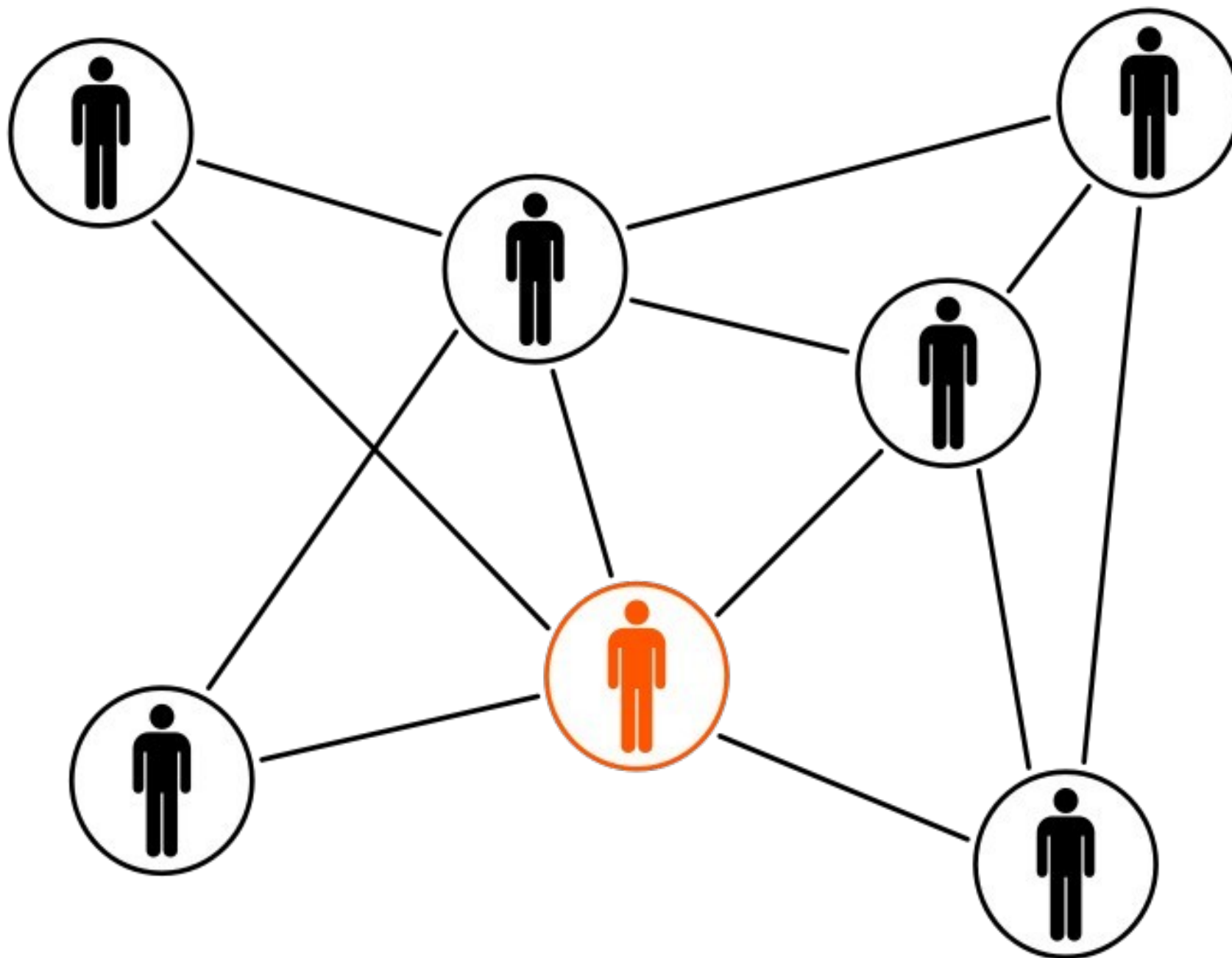
Security and Background: Part 2

NOTE: Provide the following security and background information. Provide complete and accurate answers to all questions that require an explanation. A visa may not be issued to persons who are within specific categories defined by law as inadmissible to the United States (except when a waiver is obtained in advance). Are any of the following applicable to you? While a YES answer does not automatically signify ineligibility for a visa, if you answer YES you may be required to personally appear before a consular officer.

Q: Have you ever been arrested or convicted for any offense or crime, even though subject of a pardon, amnesty, or other similar action?

A: ☐ Yes ☒ No

Redes Sociales



Redes Sociales

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The Boston Globe

Project 'Gaydar'

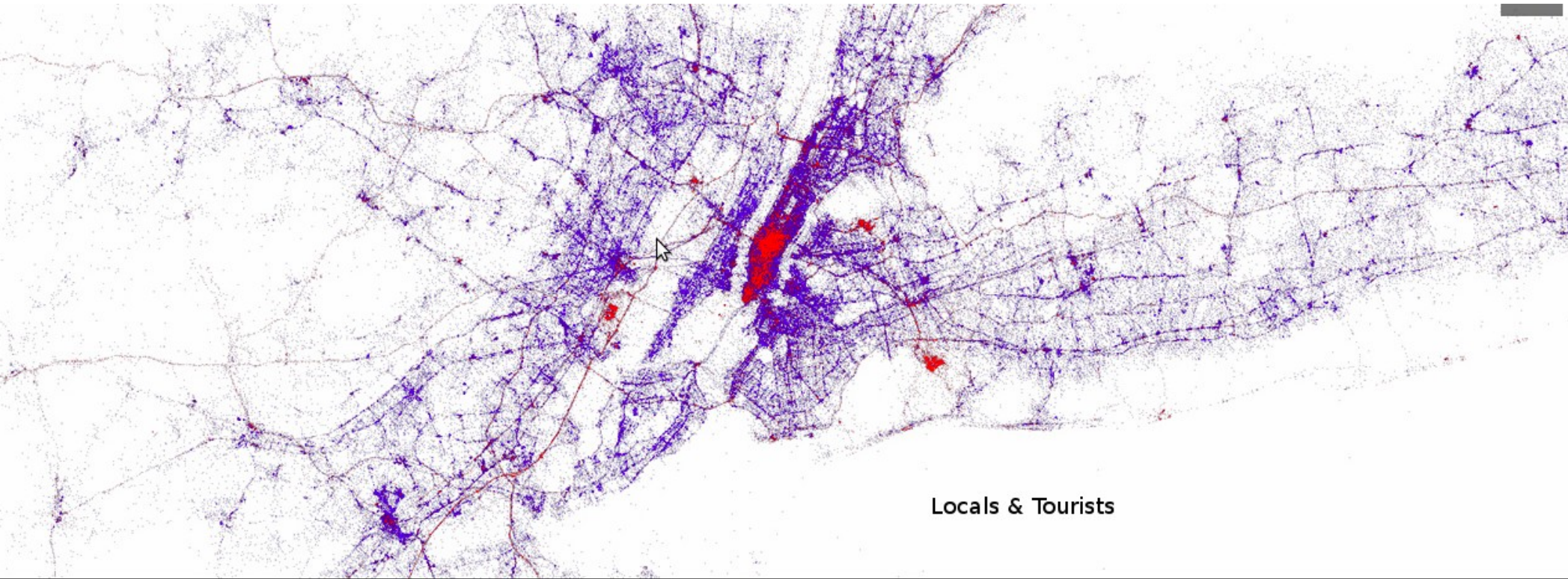
At MIT, an experiment identifies which students are gay, raising new questions about online privacy



By Carolyn Y. Johnson

Globe Staff / September 20, 2009

Redes Sociales



“Cuanta mayor información los usuarios
provéen, en mayor medida podrán beneficiarse
de lo que lo que los sistemas provéan”

“Cuanta mayor información los usuarios
provéen se tiene mayor exposición de su vida
privada”

If You're Not Paying For It, You Become The Product

 **Scott Goodson**, Contributor

Scott Goodson is the founder of [StrawberryFrog](#). His first book, [Uprising](#) exploring Movement Marketing has been published by McGraw Hill.

The internet continues to evolve and with it our privacy continues to be a matter of debate. It was once taken for granted by people who worked in

or individuals in America who are afflicted with a particular disease or condition.

"IT'S NOT ABOUT WHAT WE KNOW WE'RE SHARING, IT'S ABOUT WHAT WE DON'T KNOW IS BEING COLLECTED AND SOLD ABOUT US."

been inundated with junk mail and our mailboxes real and virtual are filled to the tipping point with brand magazines and offers.

Nadie borra esta información

Google has received over 41,000 requests to 'forget' personal information

Google should anticipate what kinds of information people will want removed, said the EU's top data protection official

By **Jennifer Baker**, IDG News Service | [Networking](#), [Google](#), [privacy](#)



June 04, 2014, 1:05 PM — Google has already received around 41,000 requests to delete links to personal information from its search results in the three weeks since a key ruling by the European Court of Justice about the so-called right to be forgotten.

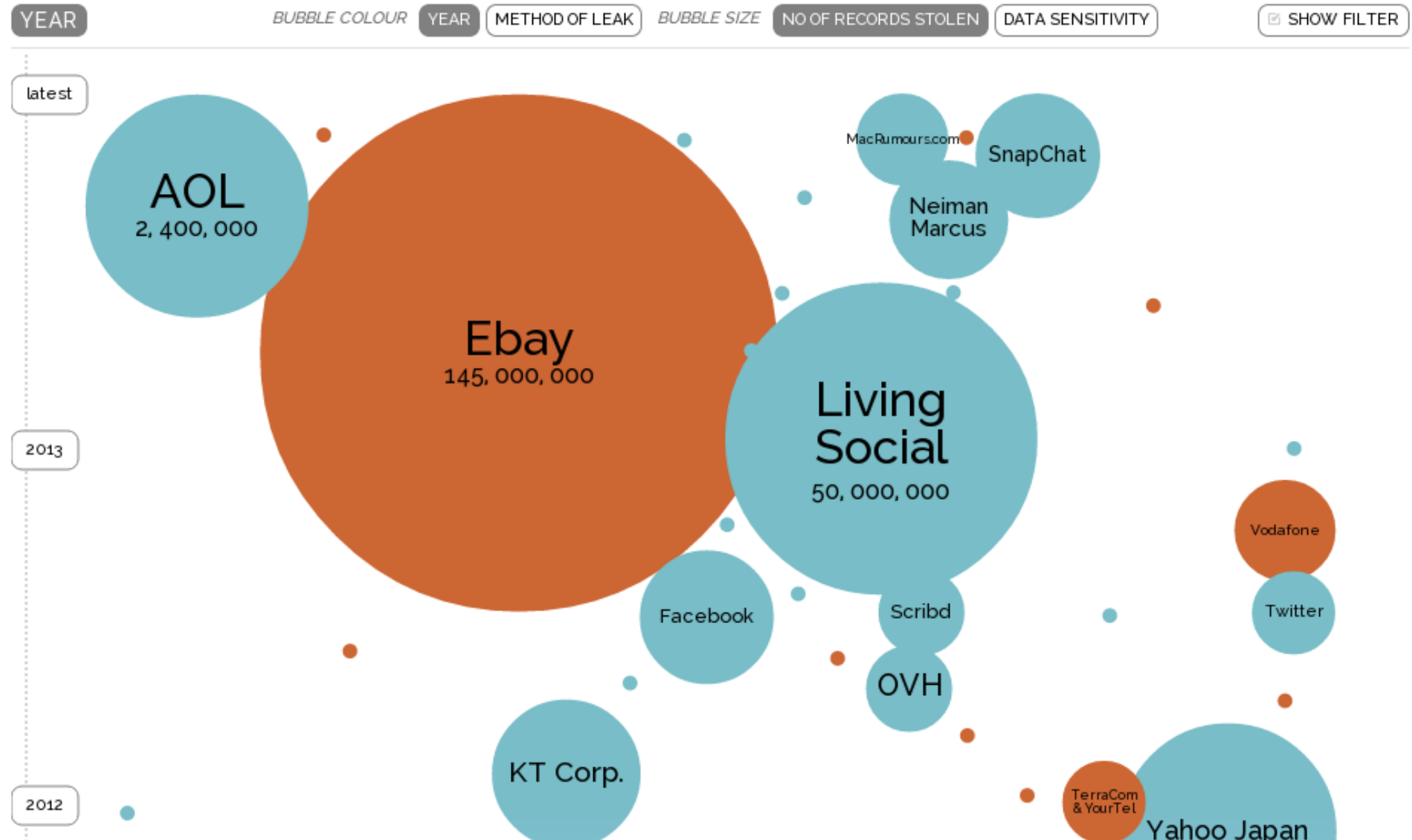
On May 13 the court ordered Google to remove links to a Spanish newspaper notice about a mortgage foreclosure against Costeja González, a 58-year-old lawyer, because it infringed his right to privacy. The paper itself was not ordered to remove the information, but González successfully argued that the links displayed by Google to this information about him had become inadequate and irrelevant over time.

Datos para Algunos

World's Biggest Data Breaches

Selected losses greater than 30,000 records

 interesting story



Details of more than 9,000 people leaked on www.gov.mu

 June 1, 2014 |  [2 Comments](#)

It looks like the whistleblow on security & privacy concerns have been given a deaf ear by the Government officials. They fixed stuffs when I published my observations around [MNIC](#) but at the same time I pointed out a lot more needs to be done since there are other stuffs lurking around.

A few days ago I also highlighted security concerns surrounding **.mu** domains due to DNS vulnerabilities. This could be a major impact for government services

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[Linux](#) (152)

```

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```

V0.1

"Amy, technology isn't intrinsically good or evil. It's how it's used. Like the Death Ray."

-Professor Farnsworth

Welcome to Snoopy; a distributed tracking and profiling framework. Snoopy is a work in progress, so please feel free to submit suggestions and/or corrections. This document outlines basic usage. To understand the background a little more, have a look at the following:

- [Snoopy: A distributed tracking and profiling framework](#)
- [ZaCon4 - Glenn Wilkinson - Terrorism, tracking, privacy and human interactions](#)

Kali Linux Evil Wireless Access Point

posted on: 06-10-2014

A few days ago, we had the opportunity to deploy a rogue access point that would steal user credentials using a fake, captive web portal, and provide MITM'd Internet services via 3G. We needed reliability and scalability in our environment as there would potentially be a large amount of, erm.... "participants" in this wireless network. We were pretty happy with the result and quickly realized that we had created a new "Kali Linux recipe". Or in other words, we could **create a custom, bootable wireless evil access point image**, which could do all sorts of wondrous things.

Required Hardware

- ✓ We used a battery-powered Raspberry Pi for this project, however the instructions below will work on pretty much anything that can run Kali Linux and has 2 free USB ports - ARM and virtual environments included.

THE DATA BROKERS: SELLING YOUR PERSONAL INFORMATION

Steve Kroft investigates the multibillion dollar industry that collects, analyzes and sells the personal information of millions of Americans with virtually no oversight

2014
MAR 09

CORRESPONDENT

STEVE KROFT

COMMENTS



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The following script is from "The Data Brokers" which aired on March 9, 2014. Steve Kroft is the correspondent. Graham Messick and Maria Gavrilovic, producers.

Over the past six months or so, a huge amount of attention has been paid to government snooping, and the bulk collection and storage of vast amounts of raw data in the name of national security. What most of you don't know, or are just beginning to realize, is that a much greater and more immediate threat to your privacy is coming from thousands of companies you've probably never heard of, in the name of commerce.

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Ailment Trends Bipolar

Ailment Trends targets bipolar disease sufferers and their families. These and medications to alleviate symptoms of manic depression.

SEGMENTS

96,579 Total Universe / Universe Rate	\$205.00/M
6 Month Recency	+
1 Month Recency	+
3 Month Recency	+
Email Addresses	\$275.00/M

DESCRIPTION

Ailment Trends targets bipolar disease sufferers and their families. These c
searching for treatments, therapies, and medications to alleviate symptoms
depression.

60
MINUTES

Summary

This is a internet self reported survey where individuals offer in some way may help these consumers in their healing process

UPDATED: Monthly

SOURCES: Internet/Online 100%

Segments

SEGMENTS	QUANTITY	COST
Database	138,717	\$190.00/M
Telemarketing	74,181	\$+35.00/M
E-Mail Addresses	55,604	\$+90.00/M
Hotline	3,300	\$+10.00/M
Alcoholism	18,000	\$+10.00/M
Drugs	15,000	\$+10.00/M
Food	31,000	\$+10.00/M
Gambling	10,000	\$+10.00/M
Sexual	30,000	\$+10.00/M
Tobacco	81,000	\$+10.00/M

Selects

SELECTS

Marital Status
Homeowner
Income
Age
Gender

ADDITIONAL SELECTS

Keying
Key Coding
Zip+4
Geography
Run Charges

Vigilancia Estatal

NSA collecting phone records of millions of Verizon customers daily

Exclusive: Top secret court order requiring Verizon to hand over all call data shows scale of domestic surveillance under Obama

- [Read the Verizon court order in full here](#)
- [Obama administration justifies surveillance](#)

Glenn Greenwald

The Guardian, Thursday 6 June 2013

[Jump to comments \(...\)](#)



Under the terms of the order, the numbers of both parties on a call are handed over, as is location data and the time and duration of all calls. Photograph: Matt Rourke/AP

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NSA collected US email records in bulk for more than two years under Obama

- Secret program launched by Bush continued 'until 2011'
- Fisa court renewed collection order every 90 days
- **Current NSA programs still mine US internet metadata**

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Glenn Greenwald and **Spencer Ackerman**

The Guardian, Thursday 27 June 2013 16.20 BST

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The internet metadata collection program was halted in 2011 for 'operational and resource reasons'. Photograph: Pablo Martinez Monsivais/AP

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XKeyscore: NSA tool collects 'nearly everything a user does on the internet'

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- XKeyscore gives 'widest-reaching' collection of online data
- NSA analysts require no prior authorization for searches
- Sweeps up emails, social media activity and browsing history
- NSA's XKeyscore program – read one of the presentations

Glenn Greenwald

theguardian.com, Wednesday 31 July 2013 13.56 BST



Article history



World news

The NSA files ·
Surveillance · NSA ·
United States · Privacy ·
US politics · US Congress

Technology

Internet · Data protection

Photos of an NSA “upgrade” factory show Cisco router getting implant

Servers, routers get “beacons” implanted at secret locations by NSA’s TAO team.

by Sean Gallagher - May 14, 2014 7:30 pm UTC

HACKING NATIONAL SECURITY 252



(TS//SI//NF) Left: Intercepted packages are opened carefully; Right: A “load station” implants a beacon

N.S.A. Collecting Millions of Faces From Web Images

By JAMES RISEN and LAURA POTTRAS MAY 31, 2014

The [National Security Agency](#) is harvesting huge numbers of images of people from communications that it intercepts through its global surveillance operations for use in sophisticated facial recognition programs, according to top-secret documents.

The spy agency's reliance on facial recognition technology has grown significantly over the last four years as the agency has turned to new software to exploit the flood of images included in emails, text messages, social media, videoconferences and other communications, the N.S.A. documents reveal. Agency officials believe that technological advances could revolutionize the way that the N.S.A. finds intelligence targets around the world, the documents show. The agency's ambitions for this highly sensitive ability and the scale of its effort have not previously been disclosed.



9 Pixels across the face.



145 Pixels across the face.

Si no hay Cripto que nos venga a
salvar

Researchers find thousands of secret keys in Android apps

14 hours ago

```
public class OAuthUtil {
    public static final String FACEBOOK_ACCESS_URL = "https://graph.facebook.com/oauth/access_token";
    public static final String FACEBOOK_AUTHORIZE_URL = "https://graph.facebook.com/oauth/authorize?scope=offline_access,read_stream,pu";
    public static final String FACEBOOK_CONSUMER_KEY = "6398b84e0cab5449d0b96ee3eda83cf";
    public static final String FACEBOOK_CONSUMER_SECRET = "70b0ded68c14c17b9e1129a6c6754298";
    public static final String FACEBOOK_REDIRECT_URI = "http://www.taptu.com/streams/oauth";
    public static final String GOOGLE_READER_ACCESS_URL = "https://accounts.google.com/o/oauth2/token";
    public static final String GOOGLE_READER_AUTHORIZE_URL = "https://accounts.google.com/o/oauth2/auth?scope=http://www.google.com/rea";
    public static final String GOOGLE_READER_CONSUMER_KEY = "67865137267-u52e2pdondgur3jd9v9tq9ihh1cbdvro2.apps.googleusercontent.com";
    public static final String GOOGLE_READER_CONSUMER_SECRET = "6JT72C99jAX0zWiReZuTugQm";
    public static final String GOOGLE_READER_REDIRECT_URI = "https://www.taptu.com/oauth/google";
    public static final String PLUS_ACCESS_URL = "https://accounts.google.com/o/oauth2/token";
    public static final String PLUS_AUTHORIZE_URL = "https://accounts.google.com/o/oauth2/auth?response_type=code&scope=https://www.go";
    public static final String PLUS_CONSUMER_KEY = "843467224689-t71labln8tf513ejftf26aa657jontt.apps.googleusercontent.com";
    public static final String PLUS_CONSUMER_SECRET = "MBIE-XzPz8PO-JDxANqvKLeY";
    public static final String PLUS_REDIRECT_URI = "http://localhost/";
    public static final String LINKEDIN_ACCESS_URL = "https://api.linkedin.com/uas/oauth/accessToken";
    public static final String LINKEDIN_AUTHORIZE_URL = "https://api.linkedin.com/uas/oauth/authorize";
    public static final String LINKEDIN_CONSUMER_KEY = "loc50NHUHTf10TgP4_10010jSH3z09HtYLSzy_0eEADHt3VlalmLa_Ylzz_0yG38";
    public static final String LINKEDIN_CONSUMER_SECRET = "vu26Y2K-67b2EBV0YmIp0Gf7soCmV6dUzpwWj5zRc2Icx2U_vz3xVRvLY1qc4X";
    public static final String LINKEDIN_REQUEST_URL = "https://api.linkedin.com/uas/oauth/requestToken";
    public static final String NETEASEWEIBO_ACCESS_URL = "";
    public static final String NETEASEWEIBO_AUTHORIZE_URL = "";
    public static final String NETEASEWEIBO_CONSUMER_KEY = "rmRqIgt1qznKFA61";
    public static final String NETEASEWEIBO_CONSUMER_SECRET = "fekTh82TgWdExf19YfQeYDT39ehbV8hf";
    public static final String NETEASEWEIBO_REDIRECT_URI = "http://www.taptu.com/";
    public static final String RENREN_ACCESS_URL = "https://graph.renren.com/oauth/token";
    public static final String RENREN_AUTHORIZE_URL = "https://graph.renren.com/oauth/authorize?scope=read_user_feed read_user_status p";
    public static final String RENREN_CONSUMER_KEY = "aa803dbb7b4141ab9da0f6985d353e9c";
    public static final String RENREN_CONSUMER_SECRET = "269de9489344489a4e4a8f34fad7c94a";
    public static final String RENREN_REDIRECT_URI = "http://www.taptu.com/";
    public static final String SINAWEIBO_ACCESS_URL = "https://api.weibo.com/oauth2/access_token";
    public static final String SINAWEIBO_AUTHORIZE_URL = "https://api.weibo.com/oauth2/authorize?display=mobile&scope=statuses_to_me re";
    public static final String SINAWEIBO_CONSUMER_KEY = "384815873";
    public static final String SINAWEIBO_CONSUMER_SECRET = "2ac91e387fd7b4995eab65a53802a654";
    public static final String SINAWEIBO_REDIRECT_URI = "http://www.taptu.com/";
    public static final String TENCENTWEIBO_ACCESS_URL = "https://open.t.qq.com/cgi-bin/oauth2/access_token";
    public static final String TENCENTWEIBO_AUTHORIZE_URL = "https://open.t.qq.com/cgi-bin/oauth2/authorize";
    public static final String TENCENTWEIBO_CONSUMER_KEY = "801253265";
    public static final String TENCENTWEIBO_CONSUMER_SECRET = "b734c468488ae93fb38b6db3db255d5d";
    public static final String TENCENTWEIBO_REDIRECT_URI = "http://www.taptu.com/";
    public static final String TWITTER_ACCESS_URL = "http://api.twitter.com/oauth/access_token";
    public static final String TWITTER_AUTHORIZE_URL = "https://api.twitter.com/oauth/authorize";
    public static final String TWITTER_CONSUMER_KEY = "m47r0ne701jU7ag6j5jhQ";
    public static final String TWITTER_CONSUMER_SECRET = "HwOx8PjD80AXn038HnT5xvFNxxzXebVxw4oQ9e8";
    public static final String TWITTER_REQUEST_URL = "http://api.twitter.com/oauth/request_token";
}
```

Some of the secret keys, including Facebook and LinkedIn, were discovered by PlayDrone, a tool developed by Columbia Engineering researchers that uses hacking techniques to circumvent Google security to successfully download Google Play apps and recover their sources. Credit: Columbia Engineering

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The Heartbleed Bug

The Heartbleed Bug is a serious vulnerability in the popular OpenSSL cryptographic software library. This weakness allows stealing the information protected, under normal conditions, by the SSL/TLS encryption used to secure the Internet. SSL/TLS provides communication security and privacy over the Internet for applications such as web, email, instant messaging (IM) and some virtual private networks (VPNs).

The Heartbleed bug allows anyone on the Internet to read the memory of the systems protected by the vulnerable versions of the OpenSSL software. This compromises the secret keys used to identify the service providers and to encrypt the traffic, the names and passwords of the users and the actual content. This allows attackers to eavesdrop on communications, steal data directly from the services and users and to impersonate services and users.



Protección

HOUSE

Todos mienten...



Cómo crear un perfil de Facebook falso

Creado por Oscar Avila, Maluniu, Belu de merlo, Pamela Gonzalez

2 métodos: ■ **Crear una identidad** ■ **Crear tu perfil**

Facebook es casi el sitio número uno para que las personas se conecten, compartan sus vidas, hagan amigos y vuelvan a contactarse con viejos amigos. Sin embargo, algunas veces, quieres disfrutar lo que hay disponible en Facebook sin compartir lo que te gusta, comentarios ni publicaciones con todo el mundo o casi “nadie”; aún así, quieres verte como una persona real. Para eso, necesitarás una cuenta alternativa, falsa o anónima de Facebook con suficientes amigos y actividades para parecer convincente. A continuación sabrás cómo hacerlo.

Anuncio

Protección

ART. 19.- Las acciones privadas de los hombres que de ningún modo ofendan al orden y a la moral pública, ni perjudiquen a un tercero, están sólo reservadas a Dios, y exentas de la autoridad de los magistrados. Ningún habitante de la Nación será obligado a hacer lo que no manda la ley, ni privado de lo que ella no prohíbe.

Protección

- Ente regulador, ley de datos personales

Dirección Nacional de Protección de Datos Personales



La Dirección Nacional de Protección de Datos Personales -DNPDP- es el órgano de control creado en el ámbito Nacional, para la efectiva protección de los datos personales.

Tiene a su cargo el Registro de las Bases de Datos, instrumento organizado a fin de conocer y controlar las bases de datos.

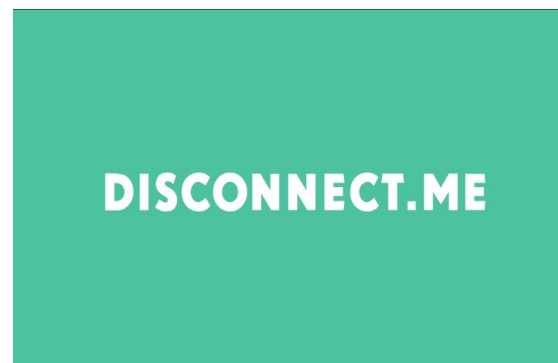
Asesora y asiste a los titulares de datos personales recibiendo las denuncias y reclamos efectuados contra los responsables de los registros, archivos, bancos o bases de datos por violar los derechos de información, acceso, rectificación, actualización, supresión y confidencialidad en el tratamiento de los datos.

En este sentido, tiene por función investigar si la base de datos denunciada da cumplimiento o no a los principios que establece la ley y las disposiciones reglamentarias.

Habeas data

El **Habeas data** es una [acción constitucional](#) que puede ejercer cualquier [persona](#) que estuviera incluida en un registro o [banco de datos](#), para acceder a tal registro y que le sea suministrada la información existente sobre su [persona](#), y de solicitar la eliminación o corrección si fuera falsa o estuviera desactualizada. También puede aplicarse al derecho al olvido, esto es, el derecho a eliminar información que se considera obsoleta por el transcurso del tiempo y ha perdido su utilidad. La frase legal se utiliza en [latín](#), cuya traducción más literal es «tener datos presentes» siendo «hábeās» la segunda persona singular del presente de subjuntivo del verbo latino «habēre» (en este caso entendido como «tener»).

Protección



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Si es un graduado en Computación de esta Facultad, lo invitamos a retomar el contacto con nosotros completando esta [encuesta](#).

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What is the Tor Browser Bundle?

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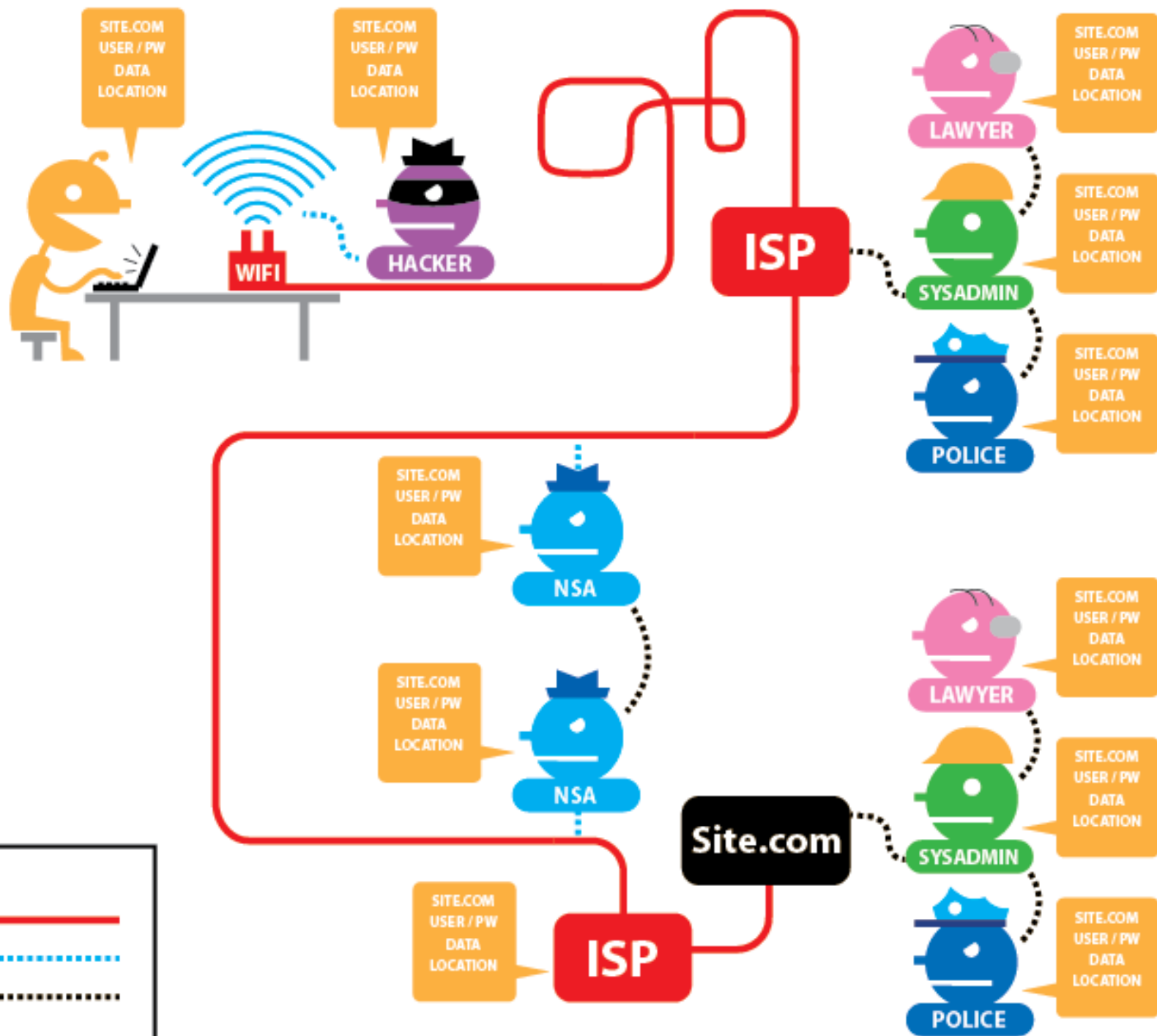
The **Tor** software protects you by bouncing your communications around a distributed network of relays run by volunteers all around the world: it prevents somebody watching your Internet connection from learning what sites you visit, it prevents the sites you visit from learning your physical location, and it lets you access sites which are blocked.

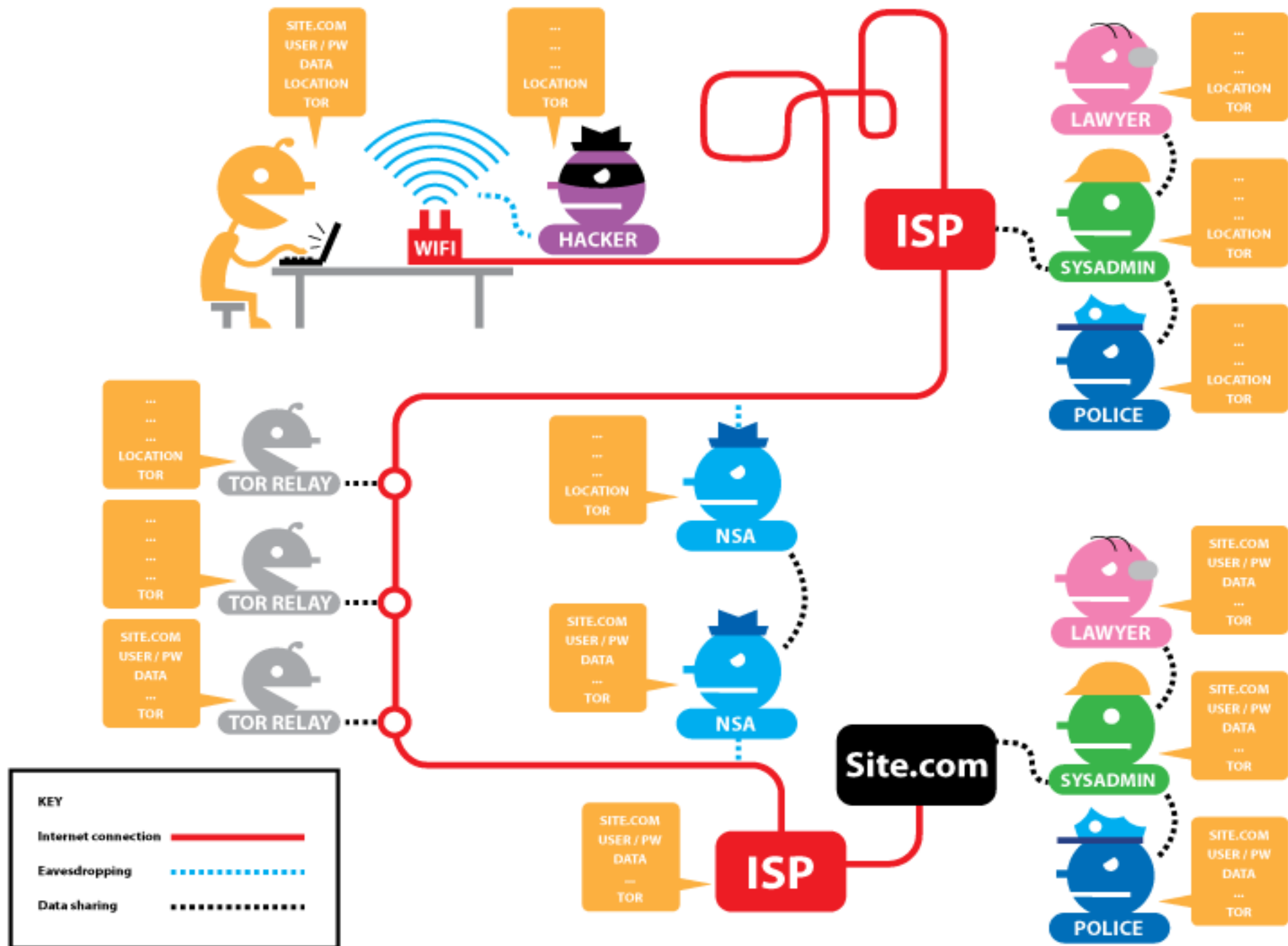
The **Tor Browser Bundle** lets you use Tor on Windows, Mac OS X, or Linux without needing to install any software. It can run off a USB flash drive, comes with a pre-configured web browser to protect your anonymity, and is self-contained.

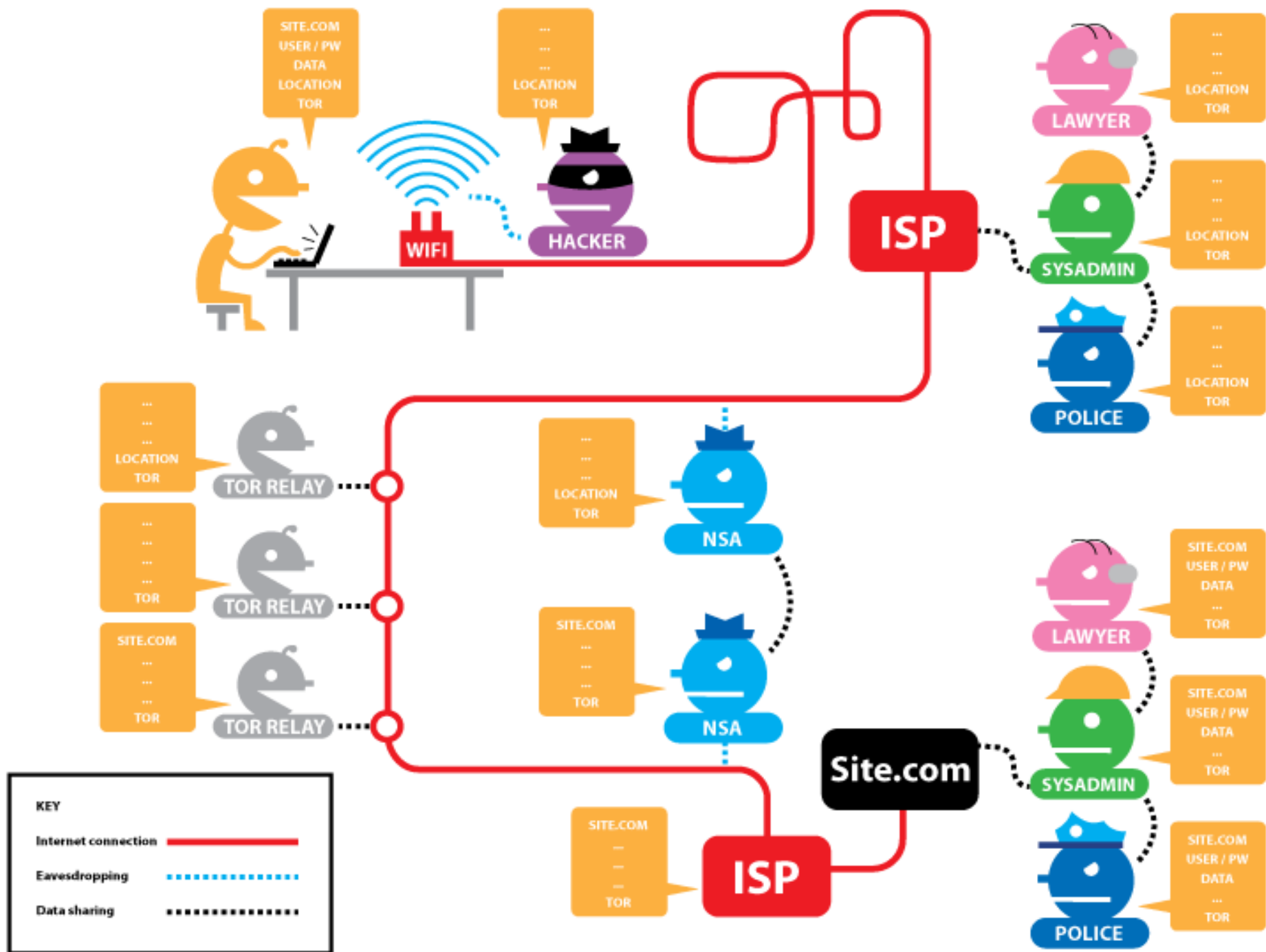
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¿Protección de quién?







Estudiá computación

Forget Privacy: By 2025 There Will Only Be The Watchers And The Watched

by **Matt Staggs** on June 4, 2014 in **News**

The good news: In the era of the Internet of Things your appliances may actually listen to you when you curse at them. The bad: So will an elite class of professional “watchers” intent on monitoring your every move and possibly subjecting you to experiments in data mining and surveillance.

A new report from the Pew Research Center Internet Project and Elon University’s Imagining the Internet Center looks further ahead to 2025, and asks how things will have moved on by then. Its conclusions—summarized below—are based on responses from 2,551 people, both Internet “experts” and members of the public.

1: THE INTERNET OF THINGS WILL BE FULL OF THINGS

By 2025, people will have sensors implanted in their bodies. Dams and bridges will send maintenance data to engineers. Paper towel dispensers will bleep attendants when they need refilling. Fridges will automatically buy milk when the carton runs empty.



¿Preguntas?

Gracias

- A Exactas va a la Escuela (Lucía, Guille, Mariano, Juanjo, todos)
- A Gera, Píter, Gutes
- A los compañeros de docencia, cursada, de trabajo, de vida

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