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7 September 2013

NSA Spied Presidents of Brazil and Mexico

Previous versions have partially different contents based on earlier release of the video:

[2013-1119.htm](#) NSA Spying Brazil and Mexico Presidents Images September 2, 2013
[2013-1118.htm](#) NSA Spying Brazil and Mexico Presidents Text September 2, 2013

Translation by Google, tidied by Cryptome.

<http://g1.globo.com/fantastico/noticia/2013/09/veja-os-documentos-ultrassecretos-que-comprovam-espionagem-dilma.html>

09/02/2013 20h33 - Updated 03/09/2013 13:25

Secret documents that prove espionage against President Dilma

Files were obtained with former NSA analyst Edward Snowden.

Sunday (1st), Fantastico broadcast an exclusive report that revealed the greatest spy system in the world has its eye on Brazil.

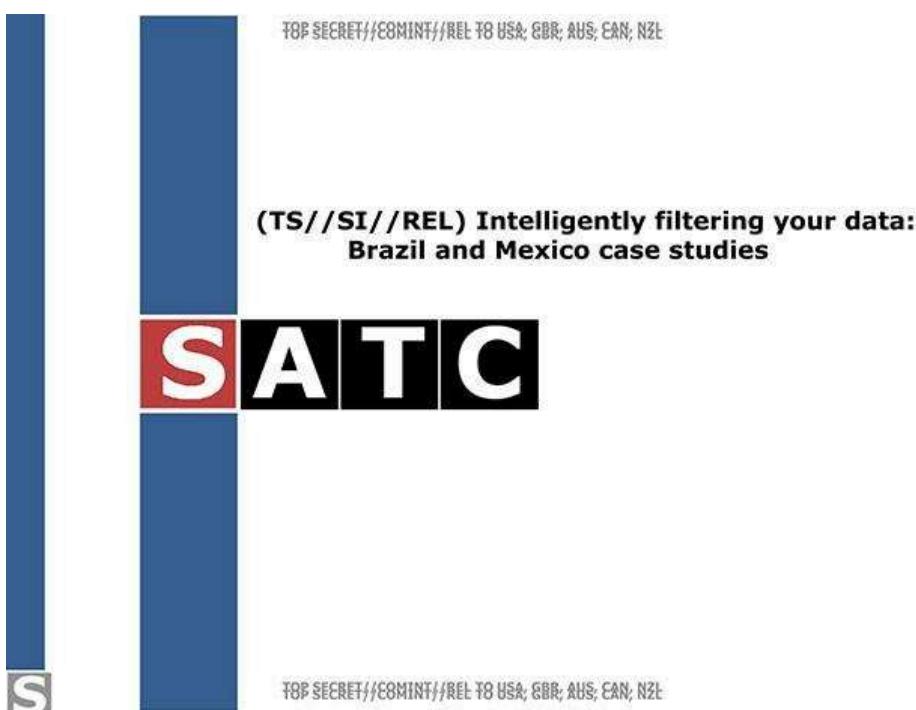
The three secret documents, leaked by former NSA analyst (Security Agency National Security of the United States) Edward Snowden, that Fantastico had exclusive access are reproduced below.

The first is a presentation made for a public secret internal agency itself. In it, triggered by the NSA spying against the president of Brazil, Dilma Rousseff, is explained step by step.

The second document is another internal presentation which ranks in the international challenges that the United States will be exposed in the coming years. In it, Brazil is classified as of concern under the heading: "Friends, Foes or Problems?".

The third seems to be an internal memo exchanged between departments of the agency. In it, the commercial interest of the NSA spying made against Brazil is clear.

Some excerpts from the documents were erased at the request of Edward Snowden and Glenn Greenwald, the American journalist co-author of the report presented by Fantastic Sunday because they contain sensitive information to the national security of the United States.



The title of the first document is-secret "smart Filtering data: case study Mexico and Brazil."

The acronym SATC, which appears on the cover, means "Secure and Trustworthy Cyberspace", the department of NSA responsible for making the Internet safe and reliable. The document is dated June of last year.

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

(U) Classification

This presentation is classified

TOP SECRET//COMINT//REL TO USA, AUS, CAN, GBR, NZL

S

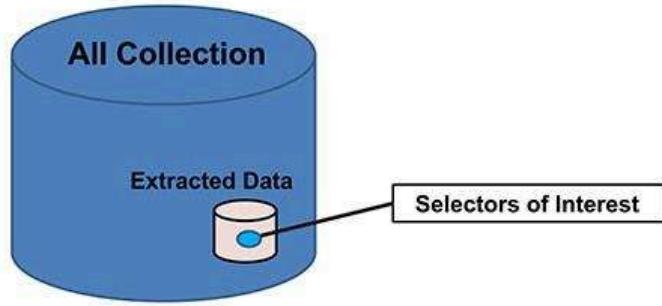
TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

The second page shows the security classification of the document: TOP SECRET, or top secret, is the highest ranking that documents the agency can receive. The secret services who are allowed access to the document are listed: United States, Australia, Canada, Britain and New Zealand, countries with whom the United States has partnership agreements in the area of intelligence.

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

(U) The benefits

- (S//REL) Extracts from the full collection of data the activity most relevant to the selectors of interest



TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

Here are explained the benefits of the system SATC espionage. Of all information collected by the Secret Service in connection communication, only the "Selectors of Interest", the targets of interest, can be filtered.

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(U) The benefits

- (S//REL) Allows the analyst to implement analytics that
 - Are customized to their needs on a target-by-target basis
 - Could not or should not be run against all collection
 - Might find a needle in a haystack in an repeatable and efficient way

S

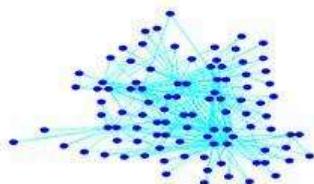
TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

In this slide, evidence that the system is effective in data collection. The display says that with its use, it is possible to literally "finds a needle in a haystack in an efficient and repeatable."

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

(U) Contact Graphs

- (U) A **graph** is a set of objects (nodes, vertices) connected by links (edges).
- (U) Graphs are a useful way of visualizing and analyzing the structure of communication networks



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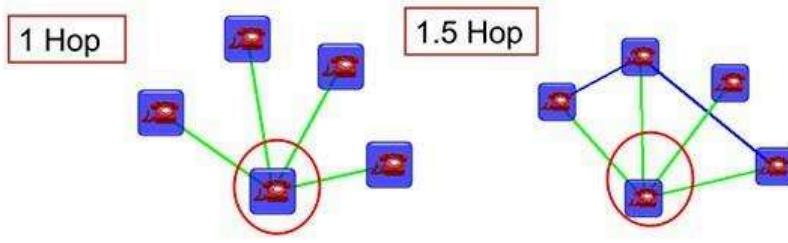
TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

Here is shown a graph of how communication networks are displayed by the system.

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

(U) Hops

- (U) We may build a 1-hop graph by selecting all vertices connected to a root node
- (U) A 1.5-hop graph contains all vertices connected to a root node and all connections between those vertices



TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

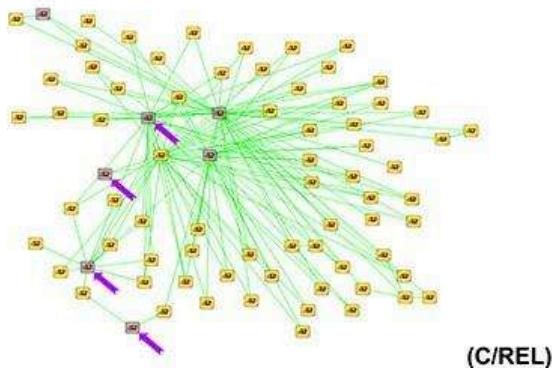
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On that page, are explained "Hops", called "jumps" interception. "A leap" are telephone communications (calls and text messages) exchanged between the original target and the people that he talks. "A hop and a half" are the connections formed by conversations held between these people.

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

(U) applications in target development

(C/REL)



(C/REL)

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

The "leap second" is established when all communications between the original target, people talk with him and third parties are all tracked.

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

(U//FOUO) S2C41 surge effort

(TS//SI//REL) NSA's Mexico Leadership Team (S2C41) conducted a two-week target development surge effort against one of Mexico's leading presidential candidates, Enrique Peña Nieto, and nine of his close associates. Nieto is considered by most political pundits to be the likely winner of the 2012 Mexican presidential elections which are to be held in July 2012. SATC leveraged graph analysis in the development surge's target development effort.



TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

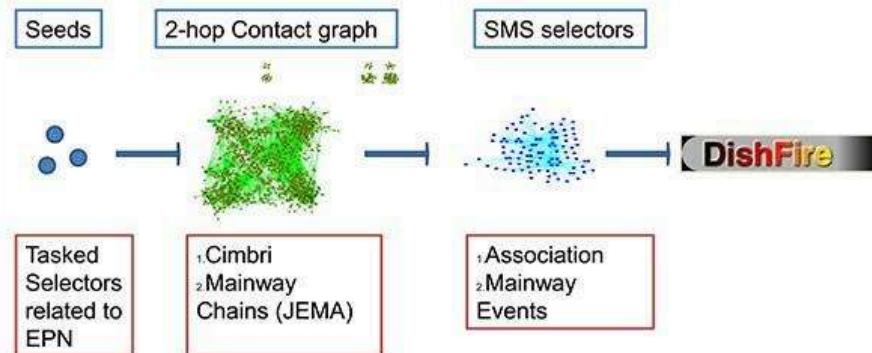
S

Here, the first proof that the system was put into practice. The text says that a team of the department of International Security NSA (S2C) responsible for Mexico (41) conducted a focused effort ("surge effort") two weeks to investigate the then candidate leading the polls for the presidency of Mexico, Enrique Peña Nieto, and nine of his closest interlocutors. Peña Nieto won the presidential election held a month after the date of this presentation. "FOUO" is the acronym for "For Official Use Only," "for official use only," another security classification.

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

(U) One-Time Work

(TS//SI//REL)



(TS//SI//REL)

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

Here is explained step by step espionage made against Peña Nieto. "Seeds" are the seeds, the original targets, in this case, Peña Nieto and his interlocutors. The communications intercepted them go through three filtering software information. The first is the "Mainway", and serves to collect the large volume of information passing through networks. The second, "Association", filtering text messages to phones, SMS. Then, the information is passed by "Dishfire" program that search for keywords in the intercepted material.

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

(U) Results**□(S//SI//REL)85489 Text messages****Interesting Messages**

[REDACTED] Me dice Jorge Corrao Scio de IEN que el escuchó que BRR se iba con Moreira no es así? Y pues va sola salvo que le digas a alguien,,Assoc ID [REDACTED],not requested,not requested,not requested,,, [REDACTED]

Nieto

[REDACTED] ,Mi querido Alex el nuevo titular de Com. Social es Juan Ramon Flores su cel es [REDACTED] el [REDACTED]
[REDACTED] Nuevo Scio. Part. Es Lic. Miguel Angel Gonzalez Cel [REDACTED] el Nuevo ID de JORGE CORRAO es [REDACTED] un dia
co y seguimos en contacto avisame si llego el msj. por favor....., [REDACTED]

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

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The surprising result of this slide presented spy is called "Interesting Messages" interesting messages. Two text messages exchanged by the candidate Peña Nieto cite names of advisors who will occupy positions in the future government. They really were appointed six months after the date of this presentation.

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

(U//FOUO) S2C42 surge effort**(U) Goal**

(TS//SI//REL) An increased understanding of the communication methods and associated selectors of Brazilian President Dilma Rousseff and her key advisers.



TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

Here, the presentation shows that the team of International Security for Brazil NSA (S2C42) had targeted President Dilma and some of her interlocutors.

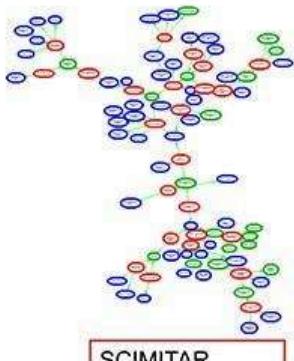
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(U) One-Time Work

(TS//SI//REL)

Seeds

2-hop Contact graph

DNI
selectors

SCIMITAR

(TS//SI//REL)

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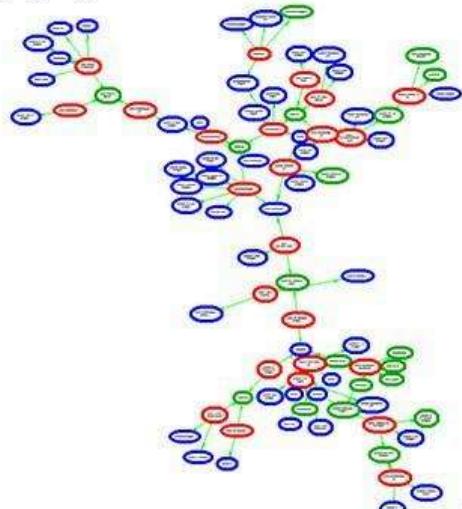
TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

Targets "seeds" Brazilians go through a program called "DNI Selectors", which filters digital communications.

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

(U//FOUO) S2C42 surge effort

(TS//SI//REL)



.Discovered new selectors
associated with high-value
targets

(TS//SI//REL)

S

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

The graph shows the entire communication network of the Brazilian president. The text says they were discovered new targets of high interest from interceptions.

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

(U) Conclusion

- (S//REL) Contact graph-enhanced filtering is a simple yet effective technique, which may allow you to find previously unobtainable results and empower analytic discovery
- (TS//SI//REL) Teaming with S2C, SATC was able to successfully apply this technique against high-profile, OPSEC-savvy Brazilian and Mexican targets.

S

TOP SECRET//COMINT//REL TO USA, GBR, AUS, CAN, NZL

At the conclusion of the presentation, the NSA celebrates the success of the spy system. It is said that prior information impossible to obtain were intercepted. And that SATC was able to apply techniques of espionage against important people in Brazil and Mexico.

The image shows the cover of a presentation slide. At the top left is the U//FOUO Signals Intelligence Directorate logo. At the top right is the Strategic Intelligence Index Board Council logo. The main title is '(U//FOUO) Geopolitical Trends for 2014-2019:' followed by a large, stylized title 'Identifying Challenges'. In the bottom left corner is a smaller logo for 'Strategic Intelligence Index Board Council Version 1.0.0'. In the bottom right corner is the U//FOUO classification. A small note at the bottom left of the slide states: 'Derived From: NSA/CSSM 1-52', 'Dated: 20070108', and 'Declassify On: 202370501'.

The second document is another presentation called "Geopolitical Challenges for 2014-2019: Identifying Challenges for the Future."



The Overall Classification Is:

TOP SECRET//SI//REL TO USA, FVEY

V1.0.0

U//FOUO

The classification of the document is also TOP SECRET, top secret. "FVEY" means "Five Eyes", the five secret services: United States, Great Britain, New Zealand, Canada and Australia.

S//REL TO USA, FVEY

Geopolitical Trends: Global Drivers

(S//REL) Geopolitical Trend drivers:

• Stressors to Regional Stability/Rise of New Actors.

- Brazil and Turkey emerge on the global stage, Mexico is stressed and on our border. Arab Spring continues, the global "youth bulge" causes disaffection among youths who cannot find employment.

S//REL TO USA, FVEY

Here are shown some factors of regional instability. The emergence of Turkey and Brazil as global players of more importance is presented as a concern for the United States .

S//REL TO USA, FVEY

Geopolitical Trends: Key Challenges

(S//REL) Transnational Issues

(S//REL) Nation-State Issues

• Friends, Enemies, or Problems?

- Brazil, Egypt, India, Iran, Mexico, Saudi Arabia, Somalia, Sudan, Turkey, Yemen, and others.

S//REL TO USA, FVEY

The most important challenges for the United States are listed in this slide. Under the title "Friends, Foes or Problem?", Brazil appears along with Egypt, India, Iran, Mexico, Saudi Arabia, Somalia, Sudan, Turkey, Yemen, among others.

DYNAMIC PAGE -- HIGHEST POSSIBLE CLASSIFICATION IS TOP SECRET // SI / TK // REL TO USA AUS CAN GBR NZL	
Welcome! Friday, 09 Nov 2012	

- Web search
- Agency-all Emails
- SID-all Emails
- NSA Rolodex
- SCQAWK: The SID Mailbag
- SIDtoday Blog
- SIDtoday Series
- SIGINT Worldwide VTC

- SIDtoday Article
- Letter to the Editor
- SIGINT-y Social Media Page

(C) The International Security Issues Build-Out

FROM: [REDACTED]
 Global Capabilities Manager, ISI (S2C)
 Run Date: 05/17/2006

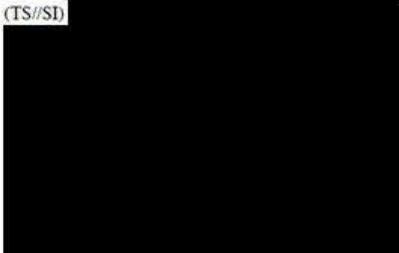
(C) As the Analysis & Production Mission Build Out Strategy was originally envisioned, International Security Issues (ISI) mission was to remain primarily based in Washington. However, as other product line mission plans began to mature, opportunities for ISI to expand its mission capabilities opened. Planning is underway that will involve ISI participation in build-out activities with NSA/CSS Georgia, NSA/CSS Hawaii, NSA/CSS Texas and the European Security Command. The ISI mission is further extended by its relationships with F6 and Second and Third Party foreign partners that provide valuable analytic insights as well as their technical capabilities.

(U) NSA Washington Mission

(U) Regional

(TS//SI) ISI is responsible for 13 individual nation states in three continents. One significant tie that binds all these countries together is their importance to U.S. economic, trade, and defense concerns. The Western Europe and Strategic Partnerships division primarily focuses on foreign policy and trade activities of Belgium, France, Germany, Italy, and Spain, as well as Brazil, Japan and Mexico. The division reporting also provides some key intelligence on military and intelligence activities in some of these countries. The Aegean and Ukraine division works all aspects of the Turkish target - diplomatic, governmental/leadership, military and intelligence.

(TS//SI)



(U) Transnational

(TS//SI)



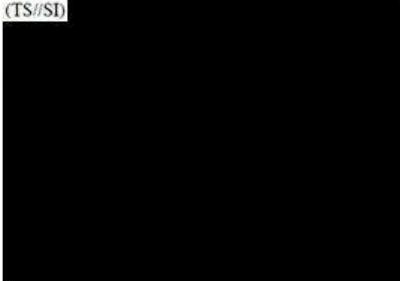
(TS//SI)



(TS//SI)



(TS//SI)

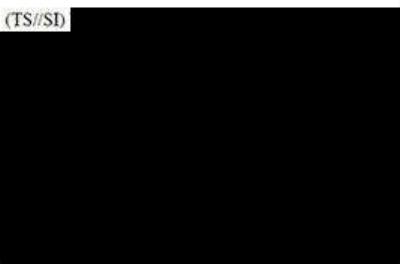


(S) Build-Out Support to Counterterrorism and Combating Proliferation

(S//SI) Today, ISI is actively partnering with the Combating Proliferation (CP, S2G) and Counterterrorism (CT, S2I) product lines to incorporate financial intelligence analysis into their mission build-out plans. The idea is to integrate financial analysis with traditional target efforts as opposed to working the target from two separate perspectives, as is done in NSA Washington. ISI's long-term goal is to introduce financial analysis as part of the Intelligence Analysis curriculum so any target can be enriched with the use of financial intelligence. The first CP FTM-trained analyst arrives at NSA Texas in June. NSA Hawaii's CT effort has several analysts who partner with FTM on select Southeast Asia counterterrorism targets.

(U//FOUO) NSA Texas

(TS//SI)



(TS//SI)



SERIES:

Comments/Suggestions about this article?

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TOP SECRET // SI / TK // REL TO USA AUS CAN
GBR NZL
DERIVED FROM: NSA/CSSM I-52, DATED 08
JAN 2007

The third document says that an entire division of the NSA is dedicated to investigating international politics and business activities in other countries, with a charge of industry nations of Western Europe, Japan, Mexico and Brazil.
