

The background image shows a vibrant outdoor scene at a waterfront. In the foreground, many people are sitting or standing on a grassy area. Behind them is a metal fence. Beyond the fence, a large crowd of people is gathered along a paved walkway. In the middle ground, there's a marina filled with many small boats and yachts. The background features several large, ornate buildings with classical architecture, including a prominent church with a tall spire. The sky is blue with scattered white clouds.

23 September 2017

BSides Zürich

The Social Networks of the Security Community

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private:

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work:

scip AG

funtime:

Secluded.ch / Trident Coder ← hat of the day

Ops-Trust Sysadmin Team

Formerly: SixXS Staff





2600

Volume Thirty-Two, Number One!

DIGITAL EDITION Spring 2015

2600

The Hacker Quarterly

UPI UPI.com

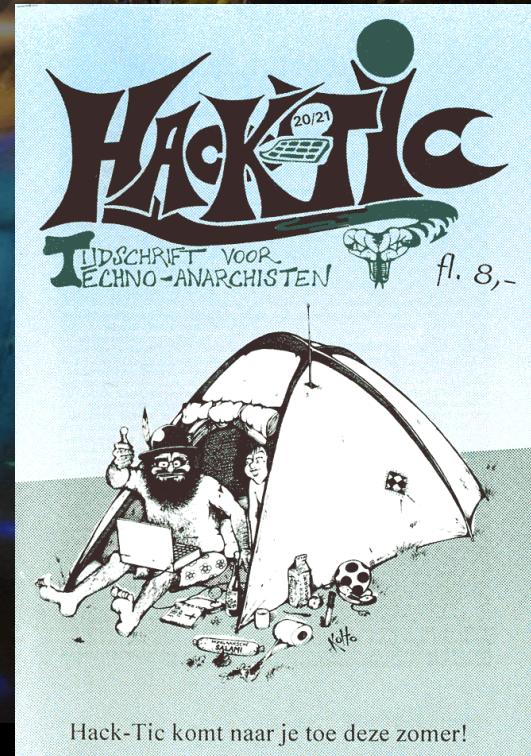
Follow

Pope: "World War III has begun." #TPBISBACK

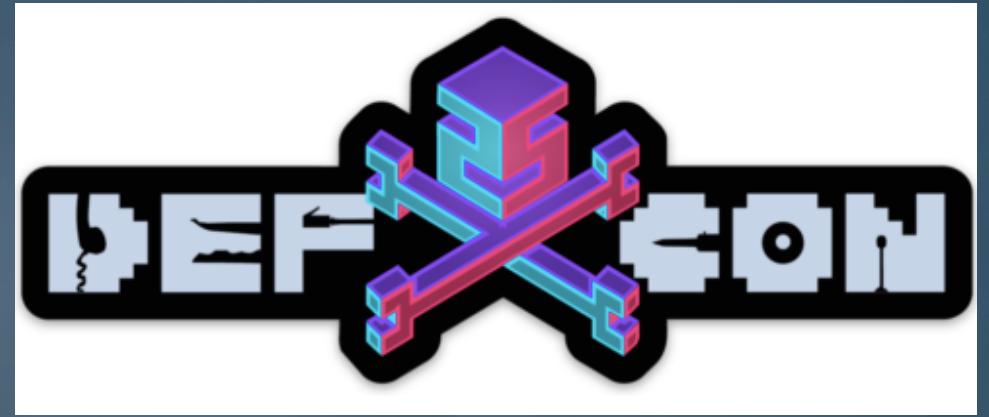


Hacktic

- 1989 - Galactic Hacker Party (GHP)
- 1993 - Hacking at the End of the Universe (HEU)
- 1997 - Hacking In Progress (HIP)
- 2001 - Hackers At Large (HAL)
- 2005 - What The Hack (WTH)
- 2009 - Hacking at Random (HAR)
- 2013 - Observe. Hack. Make. (OHM)
- 2017 - Still Hacking Anyway (SHA)







black hat[®]

The Black Hat logo consists of a white silhouette of a person wearing a fedora hat, enclosed within a white circle. Below the circle, the word "black hat" is written in a bold, white, sans-serif font. A registered trademark symbol (®) is located at the top right of the "hat" part and at the bottom right of the "hat" part.

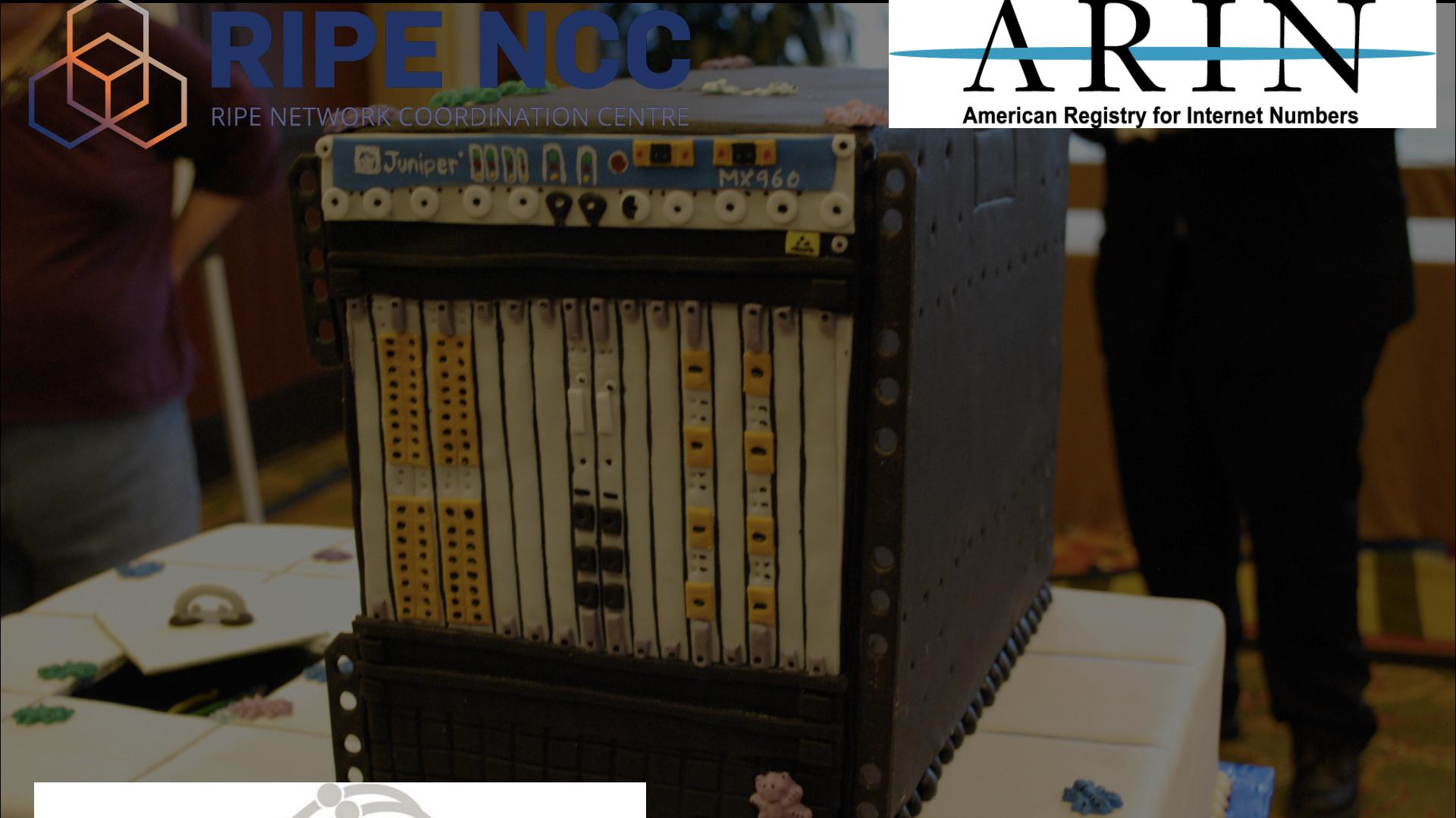
RSA

The RSA logo is rendered in large, bold, red letters. The letter "R" is on the left, "S" is in the middle, and "A" is on the right. The letters have a slight drop shadow, giving them a three-dimensional appearance.



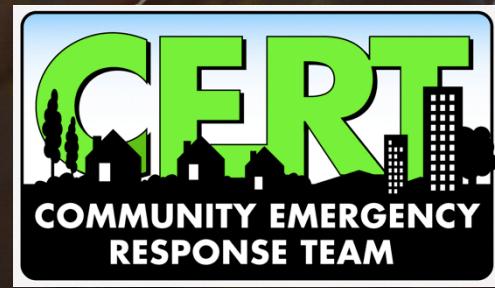
RIPE NCC
RIPE NETWORK COORDINATION CENTRE

ARIN
American Registry for Internet Numbers



NANOG

() **APNIC**



SIGS

**Security Interest
Group Switzerland**



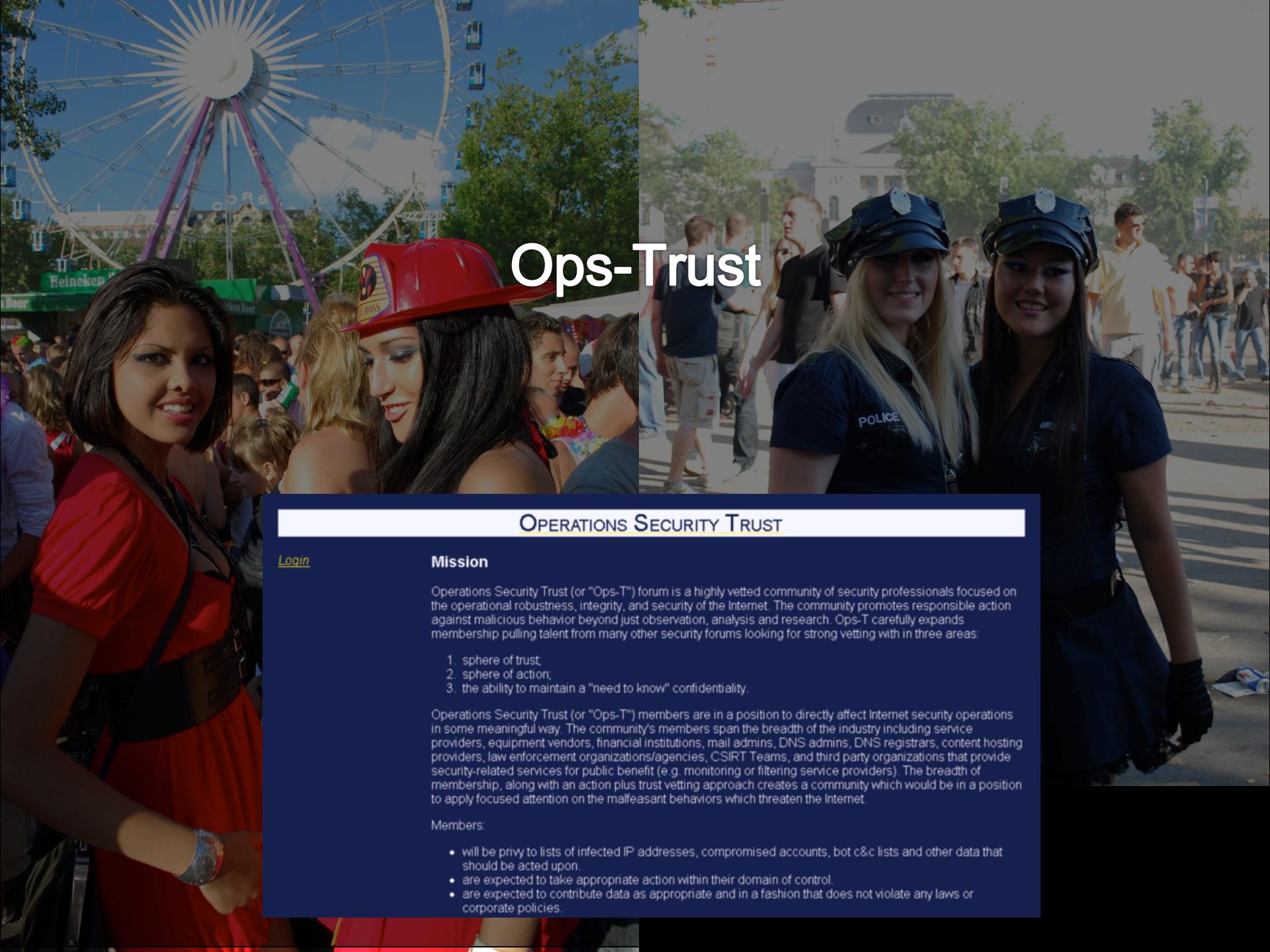
Information
Security Society
Switzerland



OWASP Switzerland



ISSA
Information Systems Security Association



Ops-Trust

OPERATIONS SECURITY TRUST

[Login](#)

Mission

Operations Security Trust (or "Ops-T") forum is a highly vetted community of security professionals focused on the operational robustness, integrity, and security of the Internet. The community promotes responsible action against malicious behavior beyond just observation, analysis and research. Ops-T carefully expands membership pulling talent from many other security forums looking for strong vetting with in three areas:

1. sphere of trust;
2. sphere of action;
3. the ability to maintain a "need to know" confidentiality.

Operations Security Trust (or "Ops-T") members are in a position to directly affect Internet security operations in some meaningful way. The community's members span the breadth of the industry including service providers, equipment vendors, financial institutions, mail admins, DNS admins, DNS registrars, content hosting providers, law enforcement organizations/agencies, CSIRT Teams, and third party organizations that provide security-related services for public benefit (e.g. monitoring or filtering service providers). The breadth of membership, along with an action plus trust vetting approach creates a community which would be in a position to apply focused attention on the malfeasant behaviors which threaten the Internet.

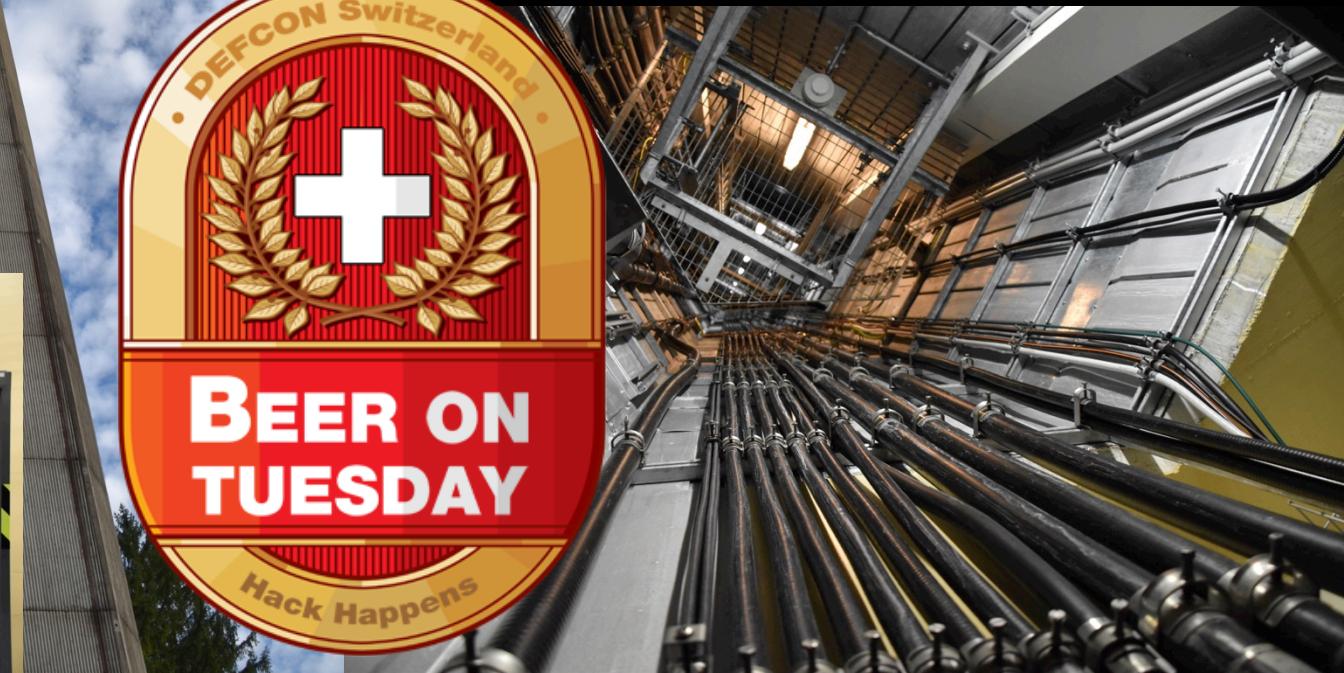
Members:

- will be privy to lists of infected IP addresses, compromised accounts, bot c&c lists and other data that should be acted upon.
- are expected to take appropriate action within their domain of control.
- are expected to contribute data as appropriate and in a fashion that does not violate any laws or corporate policies.

PoC||GTFO

PoC||GTFO

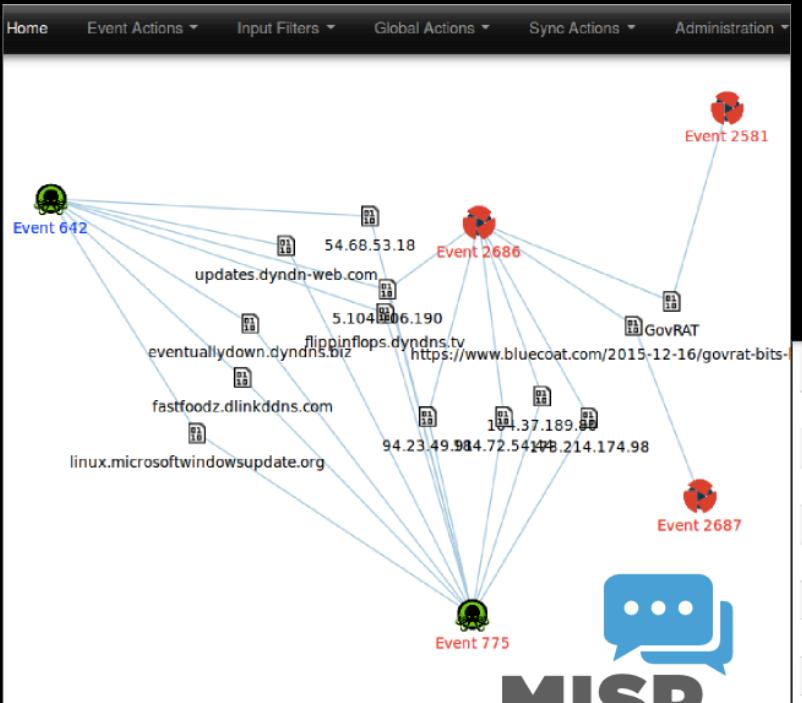




AREA 41



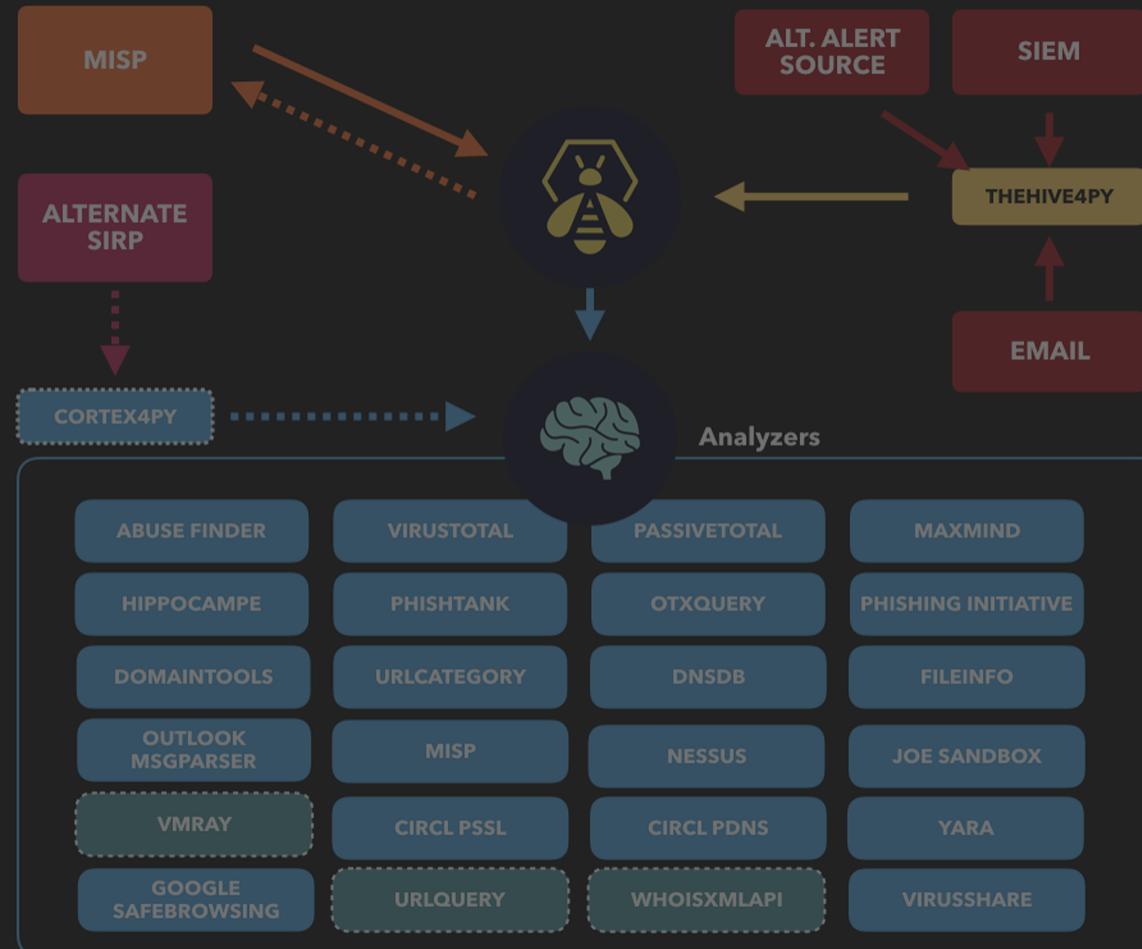
SAVE THE DATE
15.-16.JUNE 2018



MISP Threat Sharing

TLP Taxonomy Library		Threat Sharing		
Id	3			
Namespace	tip			
Description	The Traffic Light Protocol - or short: TLP - was designed with the objective to create a favorable classification scheme for sharing sensitive information while keeping the control over its distribution at the same time.			
Version	1			
Enabled	Yes (disable)			
« previous		next »		
Filter				
<input type="checkbox"/> Tag	Expanded	Events	Tag	Action
<input type="checkbox"/> tip:red	(TLP:RED) Information exclusively and directly given to (a group of) individual recipients. Sharing outside is not legitimate.	3	TLP:RED	Edit
<input type="checkbox"/> tip:amber	(TLP:AMBER) Information exclusively given to an organization; sharing limited within the organization to be effectively acted upon.	131	TLP:AMBER	Edit
<input type="checkbox"/> tip:green	(TLP:GREEN) Information given to a community or a group of organizations at large. The information cannot be publicly released.	550	TLP:GREEN	Edit
<input type="checkbox"/> tip:white	(TLP:WHITE) Information can be shared publicly in accordance with the law.	531	TLP:WHITE	Edit
<input type="checkbox"/> tip:ex:chr	(TLP:EX:CHR) Information extended with a specific tag called Chatham House Rule (CHR). When this specific CHR tag is mentioned, the attribution (the source of information) must not be disclosed. This additional rule is at the discretion of the initial sender who can decide to apply or not the CHR tag.	11	TLP:EX:CHR	Edit

TheHive Project



GNU Mailman



Schleuder



<https://schleuder.nadir.org/>

Trident



Home

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Mentoring!





Trust?

Questions?

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