MISP Summit II Introduction
MISP & Threat Sharing

CIRCL
Computer Incident
Response Center
Luxembourg

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TLP:WHITE

MISP Summit II - 10/17/2016

MISP Summit II kick-off

- Welcome to the second annual MISP Summit
- Let's talk a bit about what changed since last year

Massive growth in the user-base

- 600+ organisations on the CIRCL instances
- 1k+ people pulling the OSINT feed
- 273 unique git clones over the past 14 days
- Many new independent communities, ISACs and trust groups rely on MISP

New use-cases / communities emerging

- Financial sector
- Law enforcement
- Intelligence communities
- Vulnerability information sharing
- Specialised use-cases for MISP for tracking particular types of threats

Several new parties that are contributing heavily

- Siemens
- BAE
- CERN
- Fortinet
- NCSC.nl

Other big changes that we'll talk about during the day

- Long list of new features
- Building an open MISP eco-system
- Standardising the MISP format

Q&A

- `https://github.com/MISP/MISP`
- `https://github.com/MISP/` for misp-modules, misp-objects and misp-taxonomies
- info@circl.lu (if you want to join one of the MISP community operated by CIRCL)
- PGP key fingerprint: CA57 2205 C002 4E06 BA70 BE89 EAAD CFFC 22BD 4CD5