Towards Effective Virtual Currency Intelligence

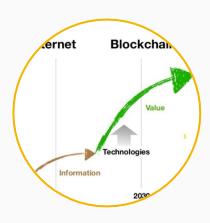
International Digital Security Forum 2020 - December 3rd

Eljo Haspels CEO Cointel B.V





The need for virtual currency intelligence is growing



Distributed Ledgers are here to stay



Technology will outpace regulation for the foreseeable future



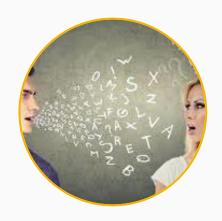
VCs are used more in CyberCrime-as-a-service solutions

And even a pandemic is used by criminals



Source: Dark Web Monitor: https://dws.pm/

The main challenges our customers' experience in virtual currency intelligence



A knowledge gap at both C-Level and in operations



Rapid technology development



Data availability and reliability

We define requirements of our customers per phase of their process











Prosecute

Prevent

- Awareness
- Educate

Detect

- Clustering
- Annotations
- Alerting
- Data sharing

Prioritize.

- Overview
- Sizing
- Pattern recognition

Investigate

- Graph analysis
- Logging
- Cooperation
- Reporting

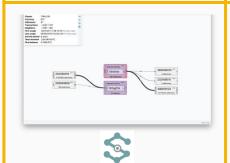
Court proof evidence



Cointel supports customers in addressing these challenges

Managed clustering

Setup, run and maintain an easy to use application based on GraphSense



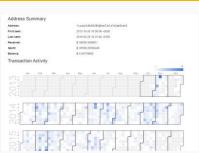
Extensive annotation

Tag packs of both clear and dark web datasources, in cooperation with CFLW

or via API

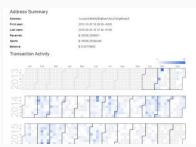
Easy wallet sizing, transaction alerts, pattern recognition, logging and user management

Easy user interface



Knowledge sharing and case collaboration

Contextual and extendable wiki, case management and note sharing





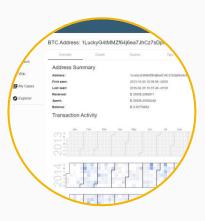
Cointel continues to push for innovation with our customers at the centre



Strengthen partnerships to ensure we deliver State-of-the-Art solutions



Intensify our focus on Ease of Use and support



Ensure we connect all valuable data sources

