

DefPloreX

A Machine-Learning ToolKit
for
Large-Scale
e-Crime Forensics



Dr. Federico Maggi
Dr. Marco Balduzzi

Large-Scale Analysis of Data

- Fast
- Efficient
- Distributed
- Customizable

Our use-case →



Best Kingz

GORULMEYENI GOR!

Hacked By **RedSpy**

Gorulmeyeni Gor ;)

Team ; Yildiray - RedSpy - Mustireis - ByPsiko - EvilSpy - Sahmaran - JoeDaLTon - HAXOR.TR -
Perfect-x - RedBrain

Best **Kingz** Group

We Are Turkish Hackers
redspy@mit.tc

#OpFrance



Hacked By **Yildiray**

Gorulmeyeni Gor ;)

Team ; Yildiray - RedSpy - Mustireis - ByPsiko - EvilSpy - Sahmaran - JoeDaLTon - HAXOR.TR -
Perfect-x - RedBrain

Best **Kingz** Group

We Are Turkish Hackers
yildirayy@windowslive.com

#OpFrance

H4X0R3D BY HUNT3RXM



Gr33tz to : Tunisia - Palestine - Sec4Ever - The Computer & All Friends ^_^
./Tunisian_Hackers_Rulz 🍷

HACKED BY HUNT3RXM

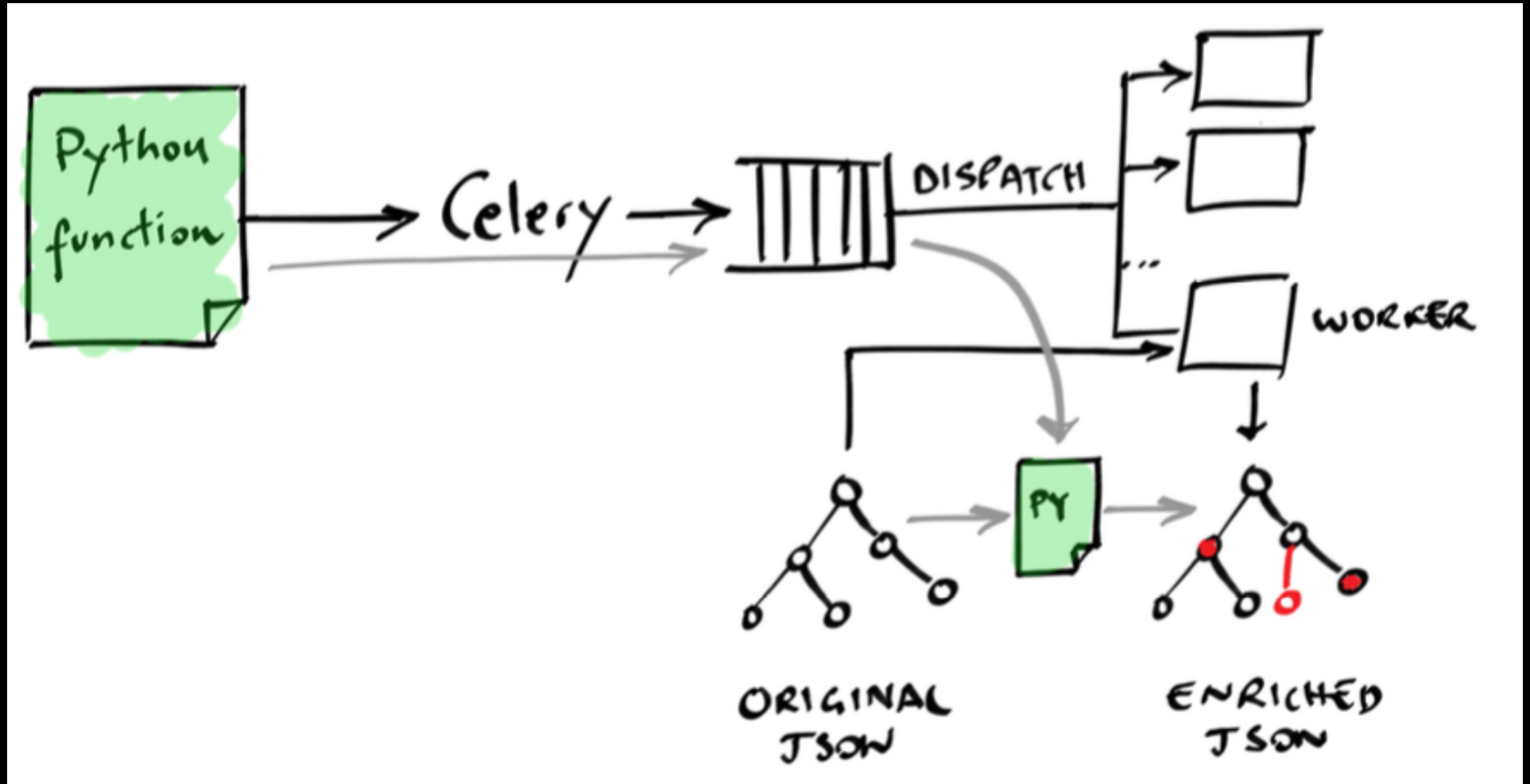


Gr33tz to : Tunisia - Palestine - Amine - The Computer & All Nakama ^_^
./Tunisian_Hackers_Rulz 🖥️

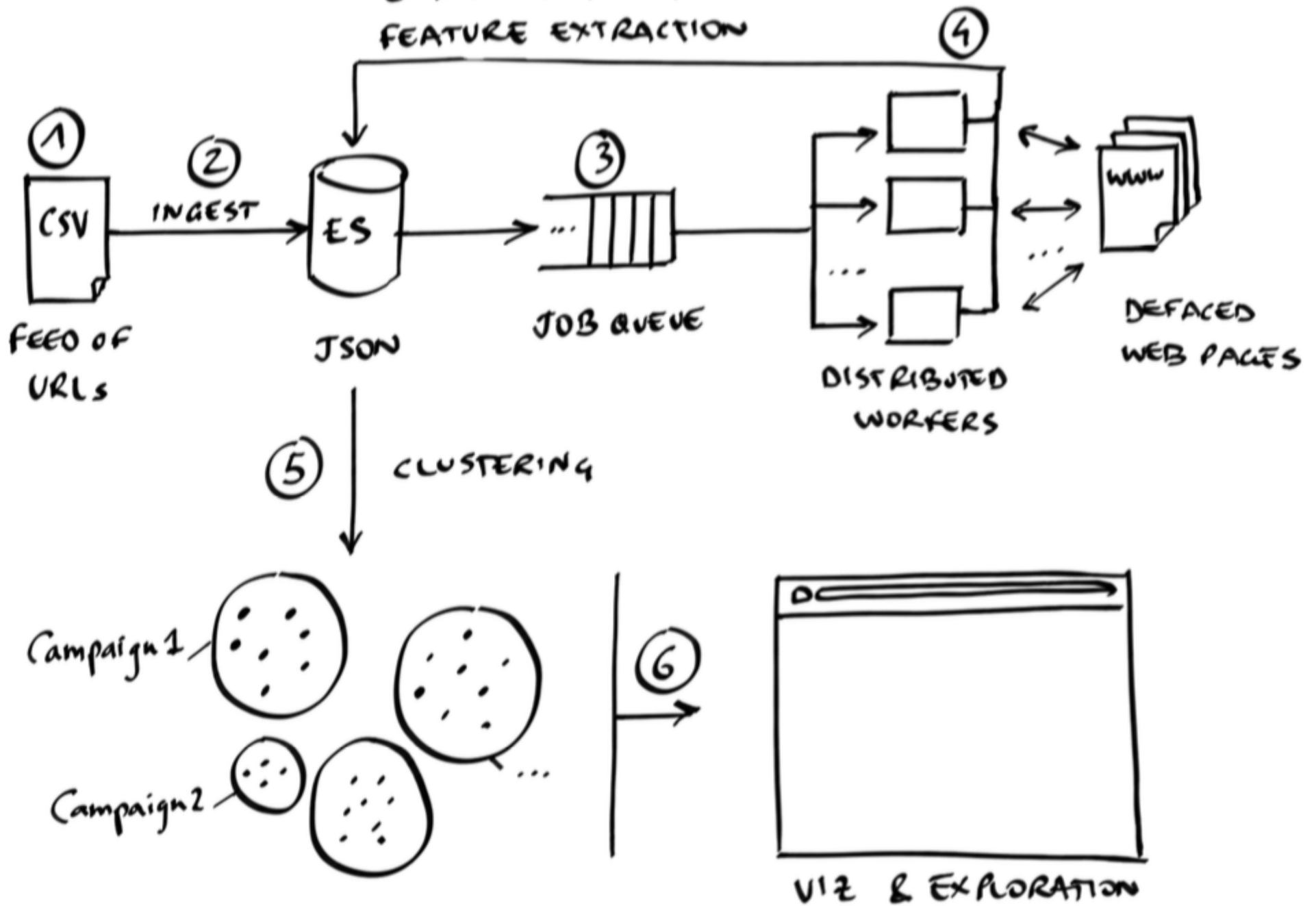
12,779,426 records

*

Distributed Data Processing



ENRICHMENT and FEATURE EXTRACTION



Code is at:

<https://github.com/trendmicro/defplorex>

Blog post:

<http://blog.trendmicro.com/trendlabs-security-intelligence/defplorex-a-machine-learning-toolkit-for-large-scale-e-crime-forensics/>

@embyte

@phretor