

Needle in a haystack

Case with increased level of complexity

The background of the slide features a close-up of a person's hand holding a tablet. Overlaid on this are various glowing blue digital icons connected by circuit-like lines. These icons include a puzzle piece, a mountain landscape, a person silhouette, a bar chart, a house, a play button, a game controller, a dollar sign, a refresh symbol, a musical note, a cloud upload, and a Wi-Fi symbol.

There's an organization. It has been found to
be involved in major fraud.



Standard set of actions

01

Social network
research

02

News research

03

Search for group
photos

04

Search by corporate
e-mail

05

Site research

06

Research of job
search sites



Result: 0



Developing an algorithm

How does the company work?

- workflow
- infrastructure
- collaboration, inviting experts
- building
- area of activity
- web archive

Portrait of the average employee

- leaks
- social networks
- former employees
- insider trading



My choices



Wifi maps



Nearby cafes



FTP search engines



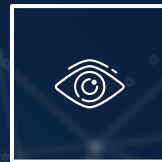
Leaks+forums



Collaboration



Building



Open groups/chats

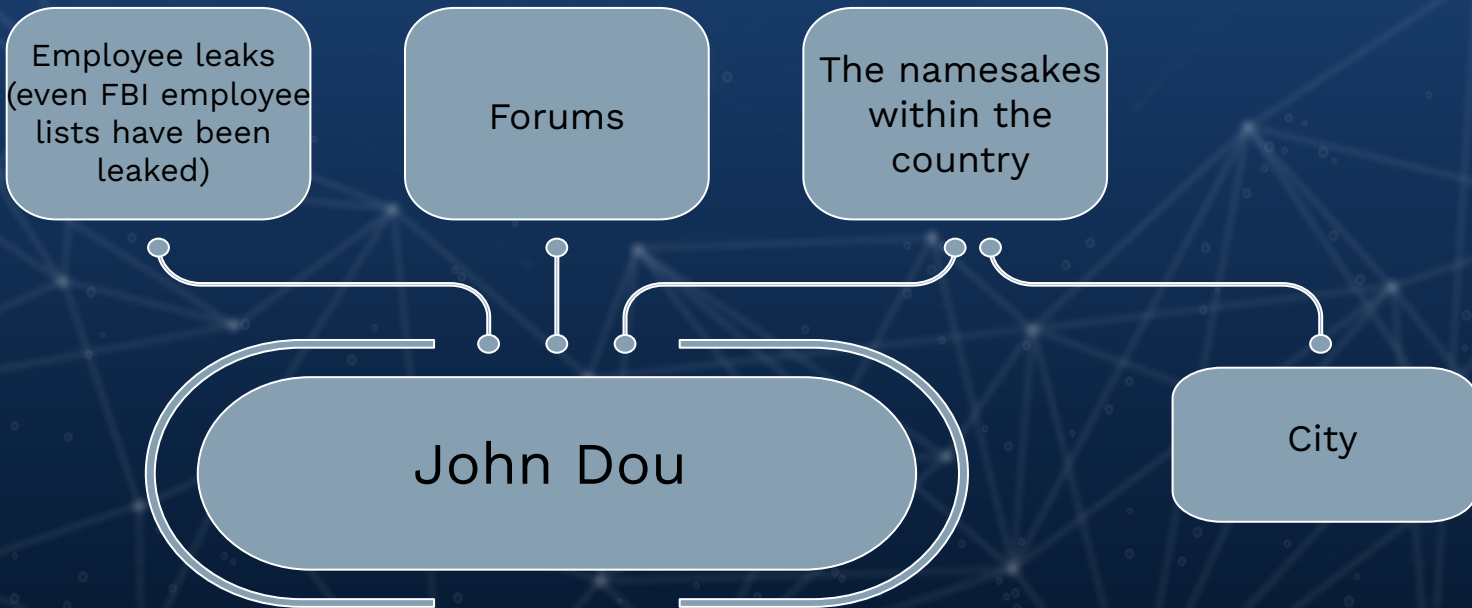


How do you verify the data found?



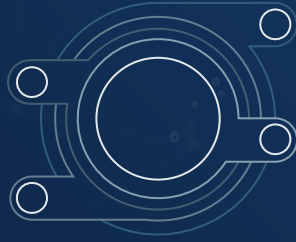
General algorithm

Let's take John Doe, a secret agent for a fictional secret organization, as an example.





How did the case with the company end?



Thanks all :)