

(« data culture »)

A place and a program to raise public awareness about Open Data & foster social innovation











Grenoble state of the art Bretagne. Rennes Le Mans Orléans Pays de la Loire 2nd urban area in Rhone-Centre Tours Nantes Alpes – France : 600 000 Bourgogne

Poitiers

imousin

Auverane

Poitou-Charentes

Bordeaux

Eranche-Comté

Genève

Dijon

Lyon

1 local elected representative of the City dedicated to open-data since April 2014

inhabitants

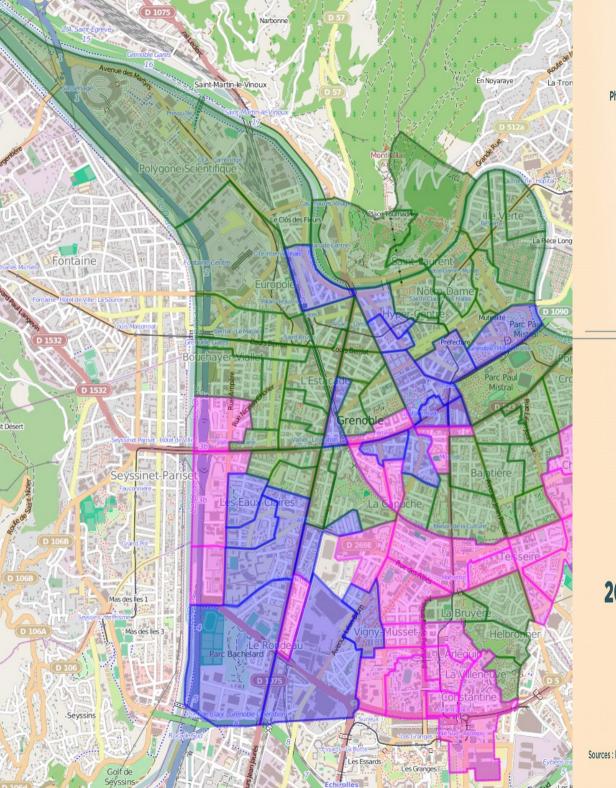
Open-data portal to open in 2015

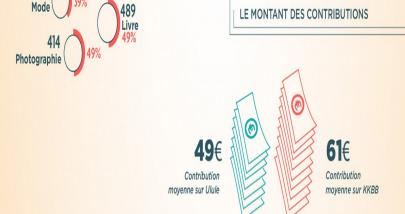


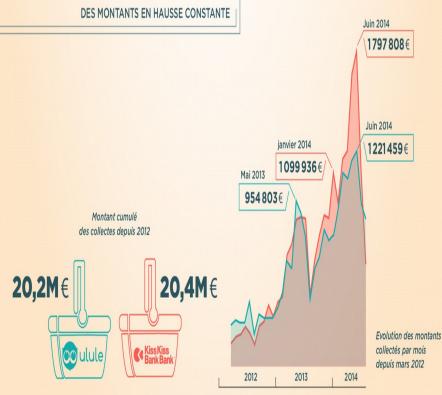


We haven't waited





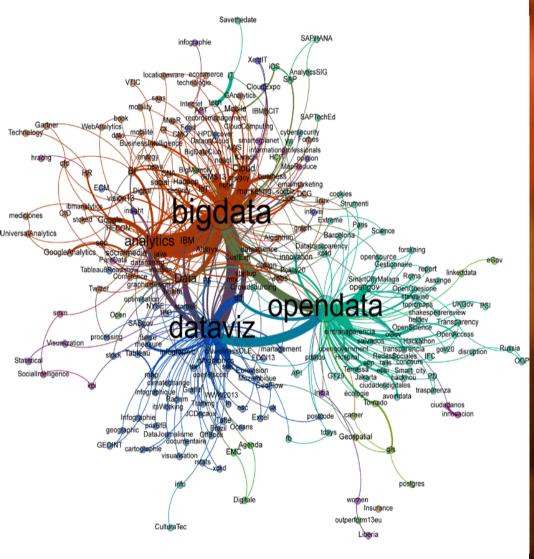




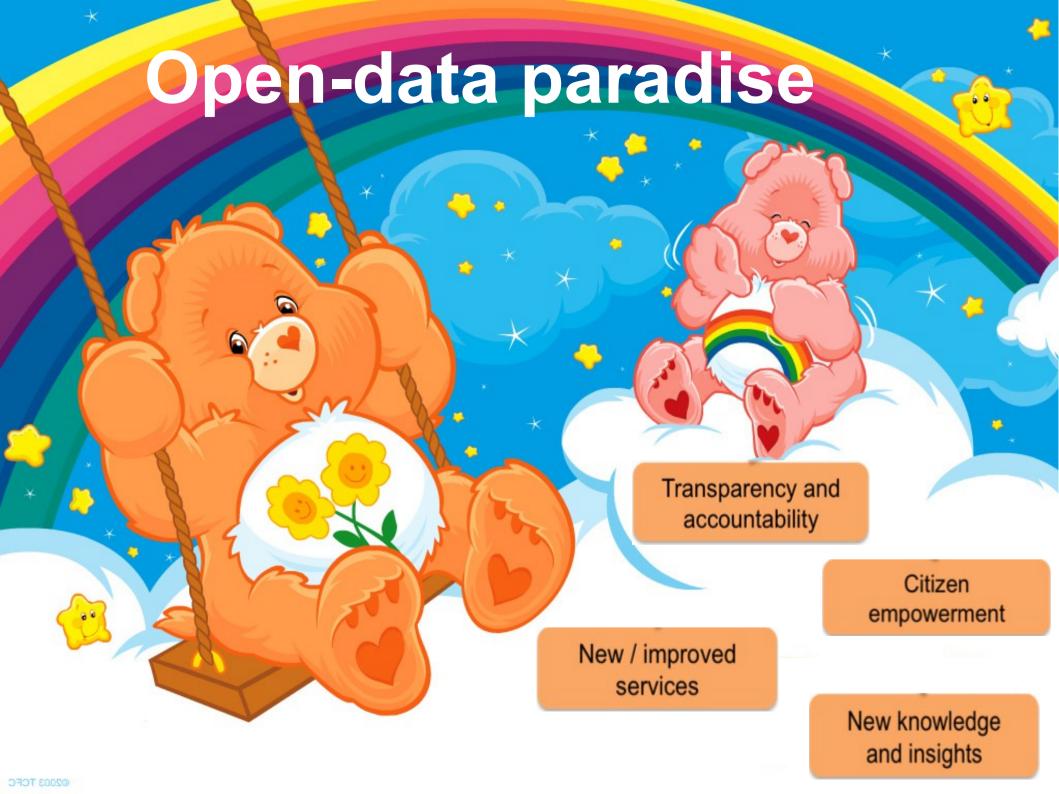
Sources: http://fr.ulule.com/stats/ & http://www.kisskissbankbank.com/fr/stats



Typical first reaction we get...







Discover the dark side of data



The scenario to avoid

Large sets of PSI released, raw, mostly free...

... Reused by a rather small number of actors, producing...

Issue-based transparency

- Lobbies and activists expose what they see fit, ignore rest
- Most other data remain little used
- Untrust in government spreads to lobbies, geeks and techno-activists

Useful, but anecdotal services

- Most applications created for fun and not maintained
- Most good services don't scale or spread beyond "niches"
- Low demand for data

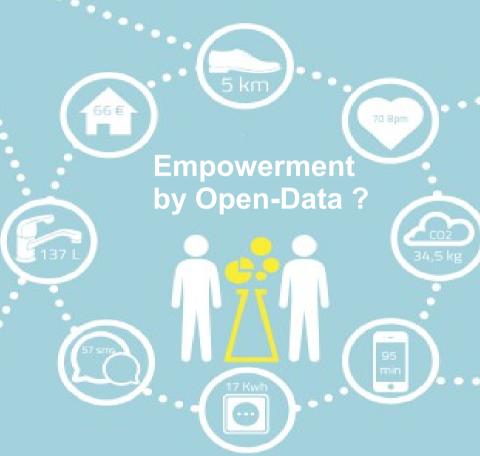
Not very significant knowledge product°

- Ability to draw meaning out of data remains rare
- Spectacular dataviz, scant production of usable knowledge
- Highly divergent interpretations of same data

Citizen indifference

- Data empower the empowered: lobbies and corporations
- Crowdsourcing peters out after initial successes
- Data not seen as a means to take back power / autonomy

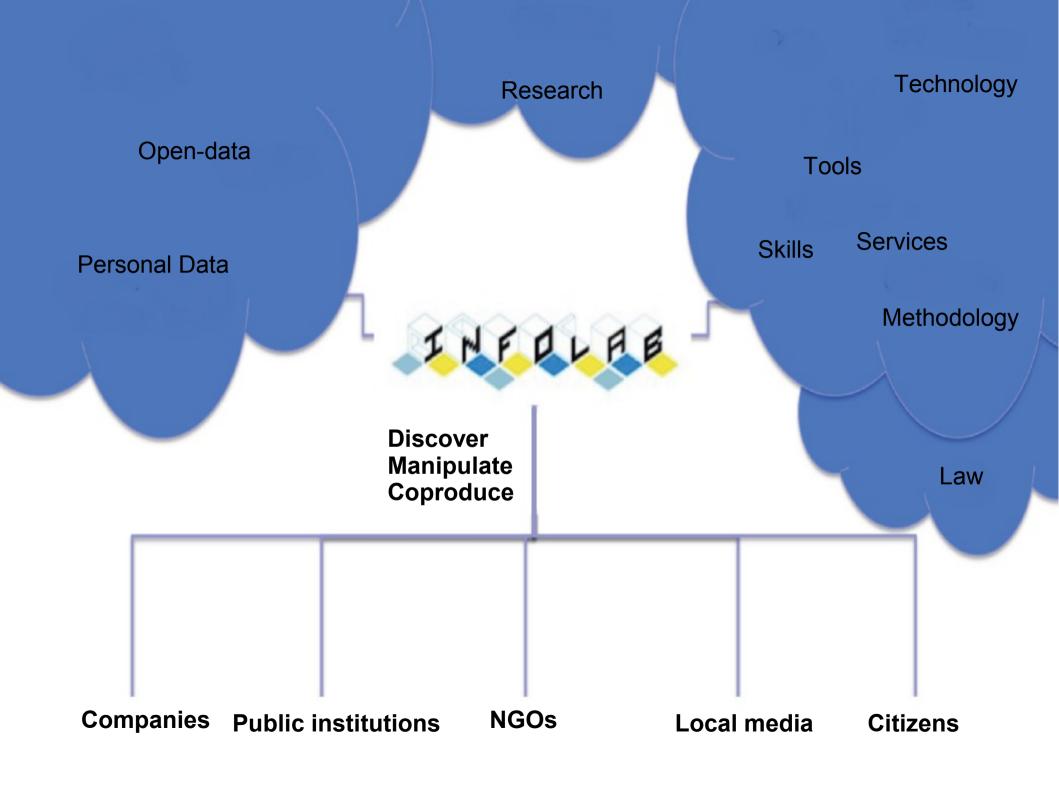














Raising awareness









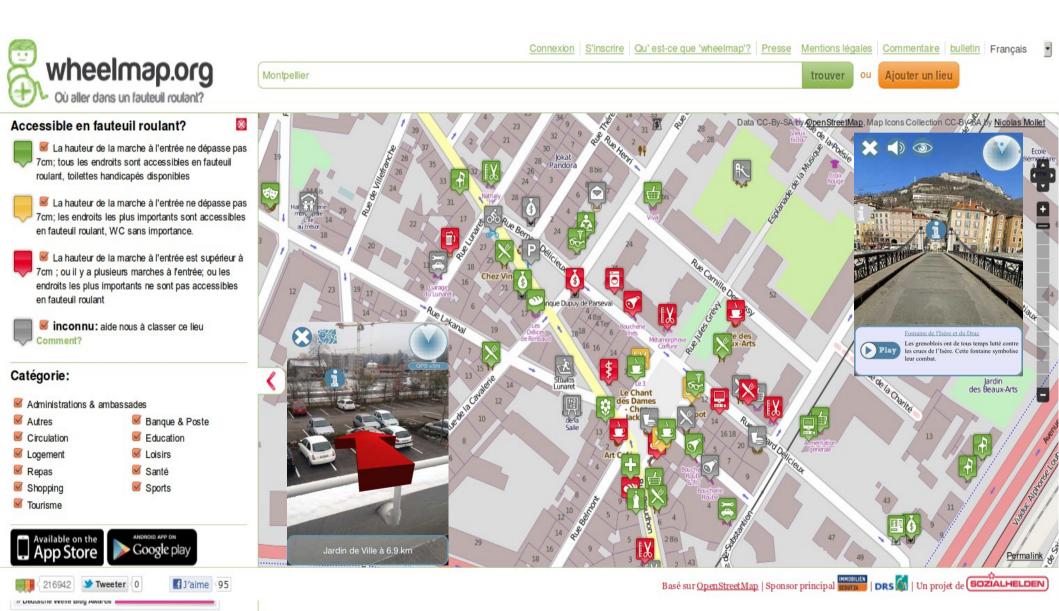
Reuse of data



Map parties, crypto party, self-hosting party, datavizualisation tools discovery, data cleaning sessions...



Support crowdsourcing





Business model?





The skills needed

