




Governmental killing apps

**New opportunities for public sector
innovators**



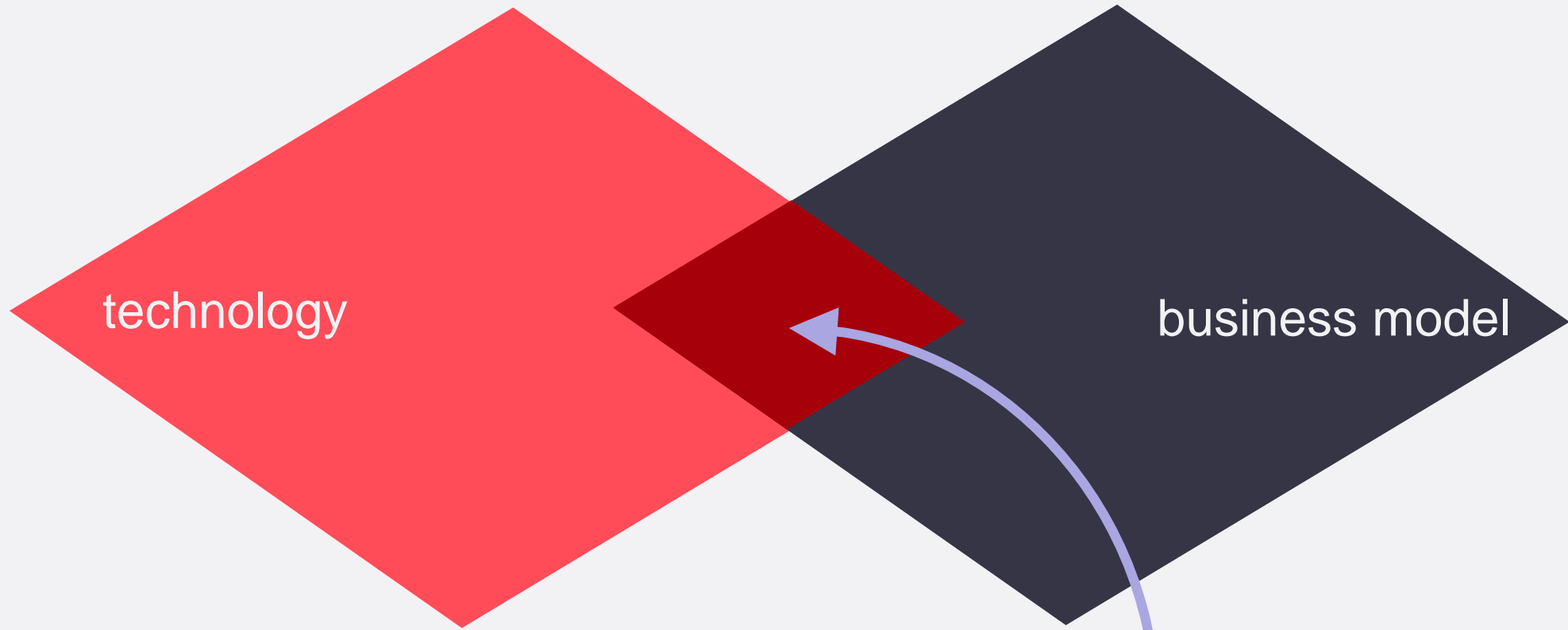


can we replace
bureaucracy?

Technology
enabled data-
driven
transformation:

From rules
following to
problem
solving

technology enabled innovations



Hope for
innovative

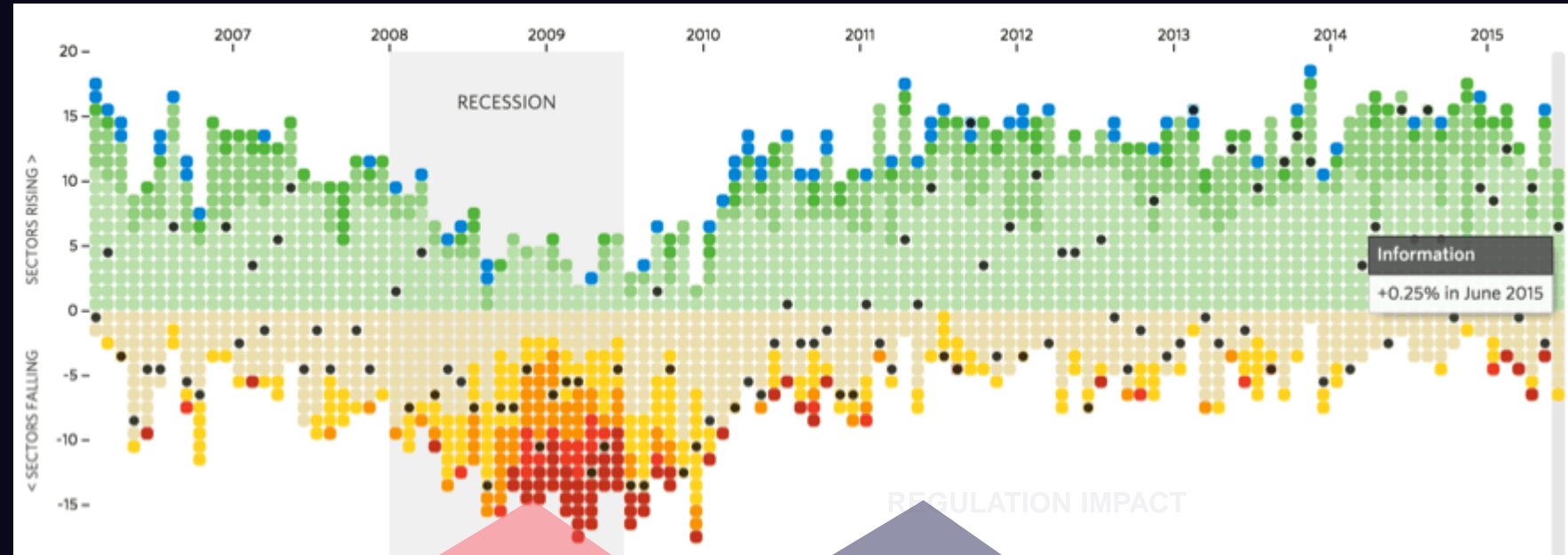
smart regulations



approved

Project will start at 2019

05



online monitoring,
big data analytics &
visualization

+

regulatory
impact
assessment

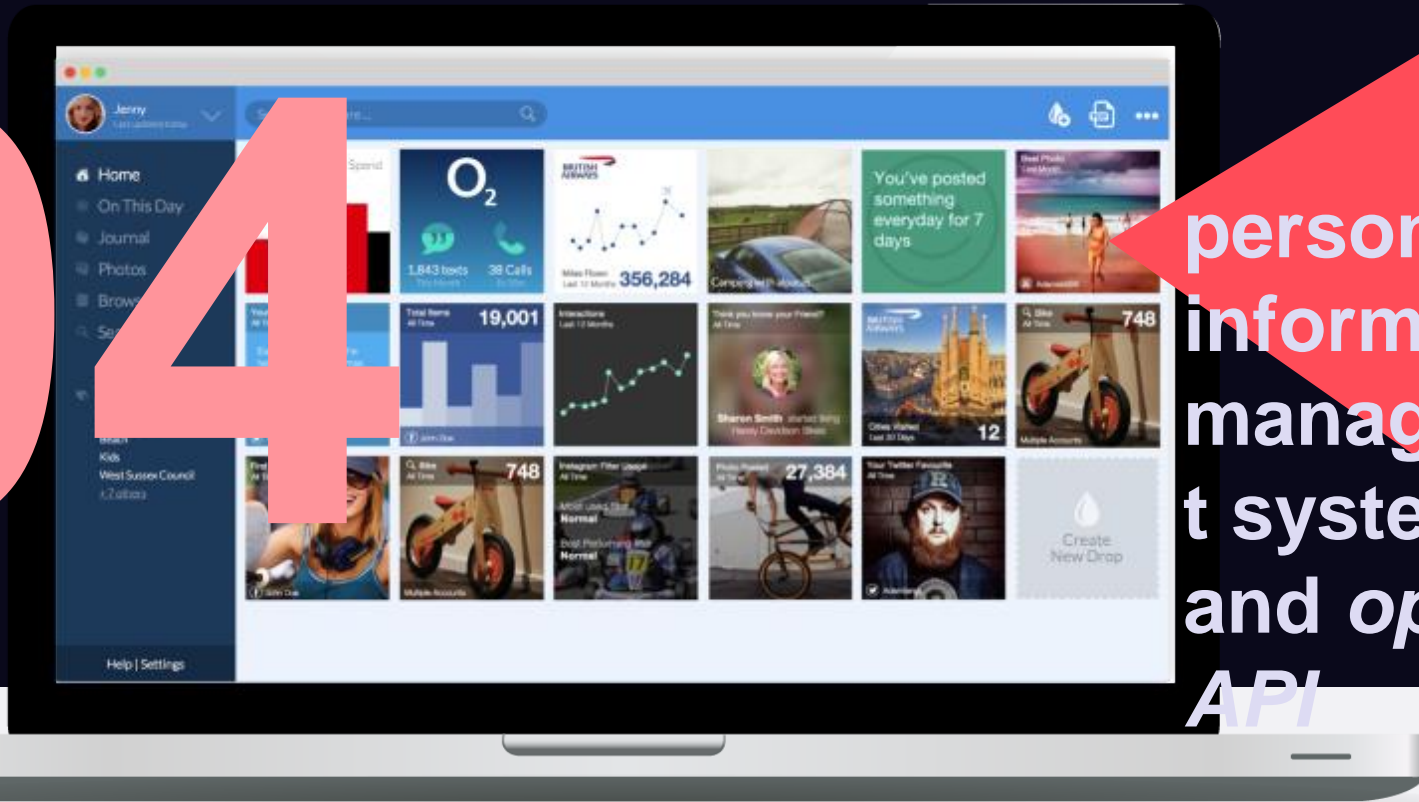
my Data service



approved

Project will start at 2019

04



personal information management systems and open API

+

responsive and personalized public services

storing open data into a blockchain: the data will be able to be used in legal proceedings



PoC proposed

03

open data & blockchain

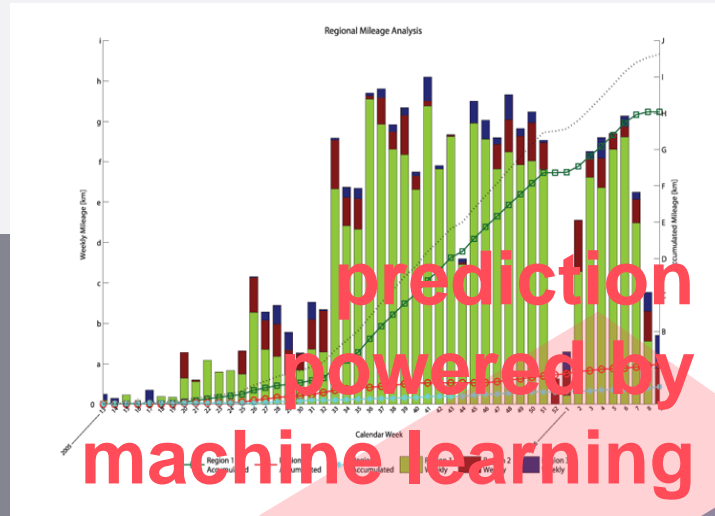
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public data trusts will set basics for trusted digital economy

to write data to the blockchain is a digital form of stone carving, if we can make sure that the open data are trusted and unchangeable, we can transform the way public institutions keeps records and works

public servant + machine

02



risk management and policy simulation



Machines can help public servants to excel in tasks as:

- Prevention and prediction of problems
- Risk assessment in specific cases
- Evaluation of citizens or business requests
- Search for professional assistance
- Dealing with routine tasks



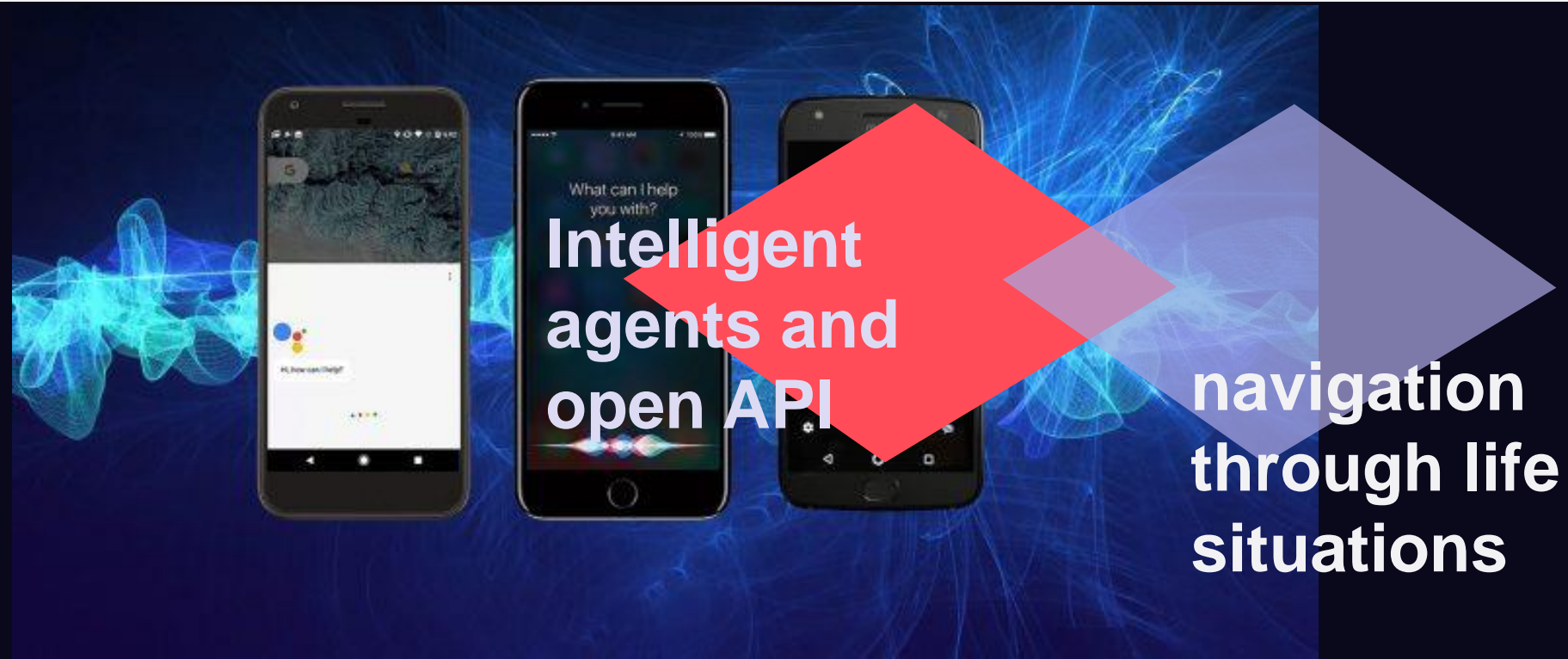
personal AI assistants



PoC approved

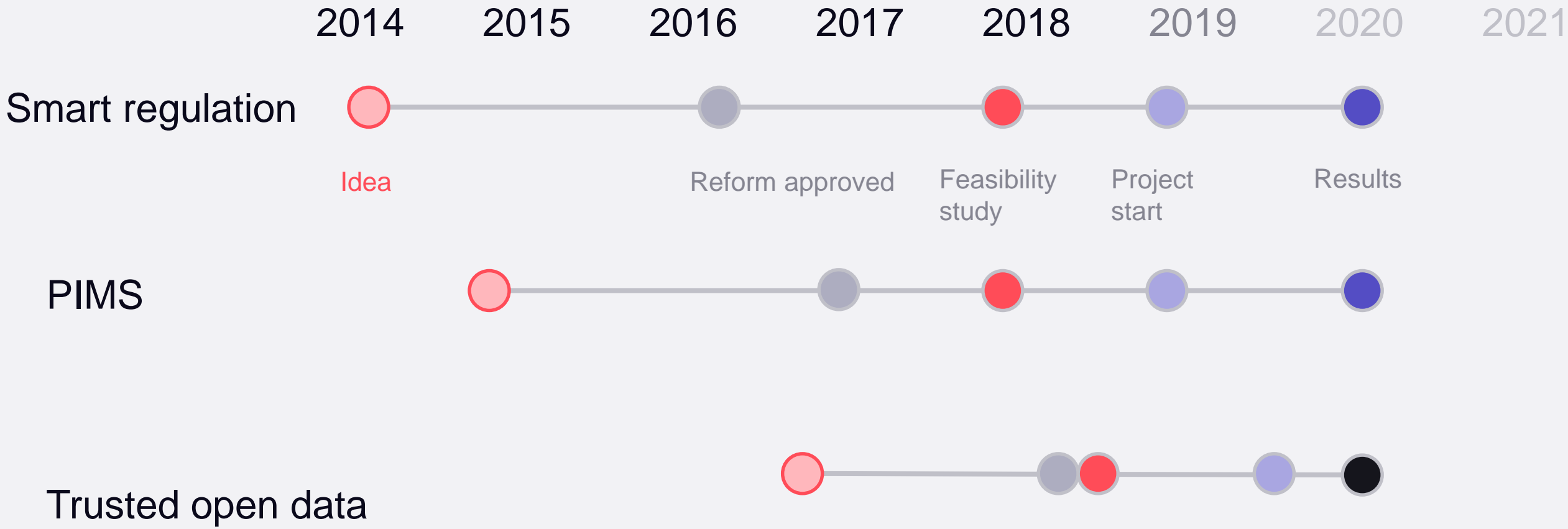
Project will start at 2019

01

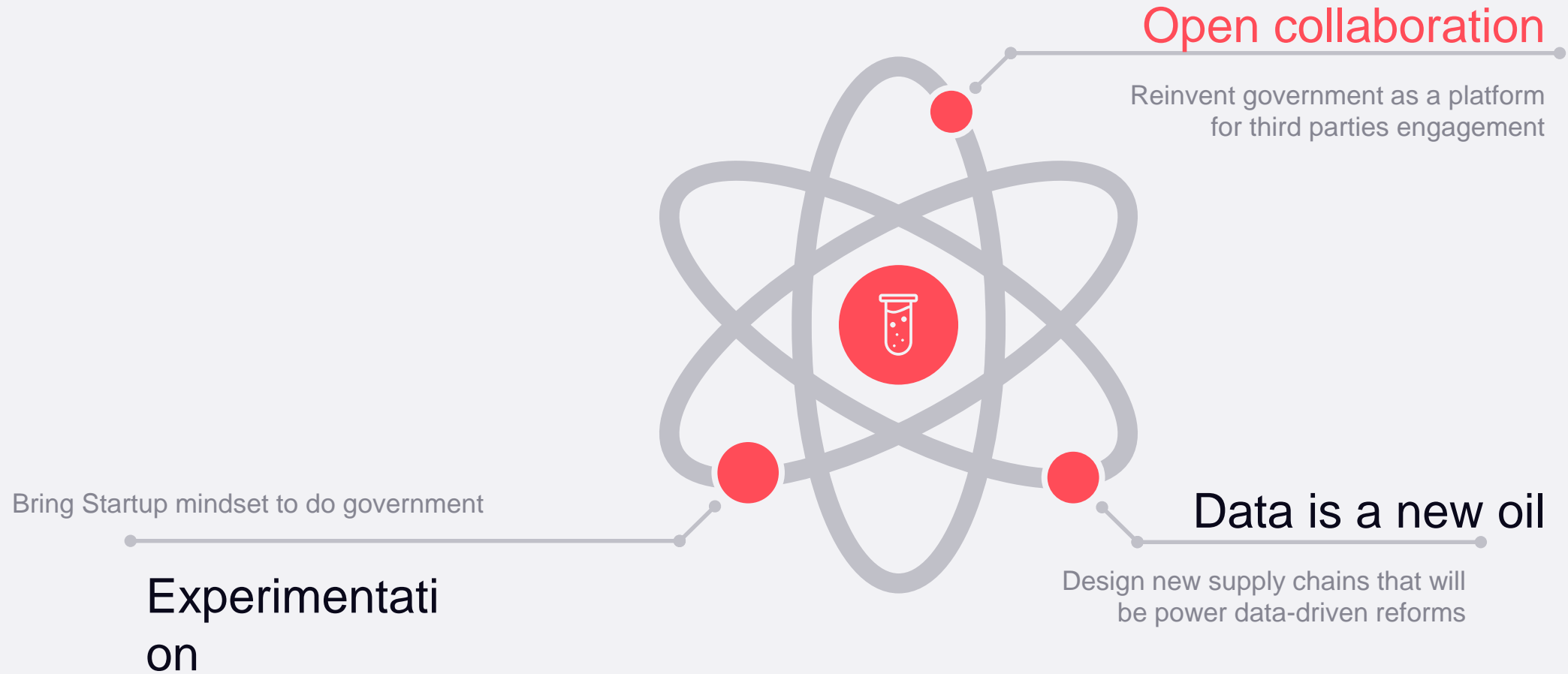


Through the MyData API, personal assistants can access user data and suggest appropriate solutions of problems and handle routine task with the governmental agencies.

How long it takes to innovate?



| we need to change the environment



policy making

reinvent.

**public
services**

regulation