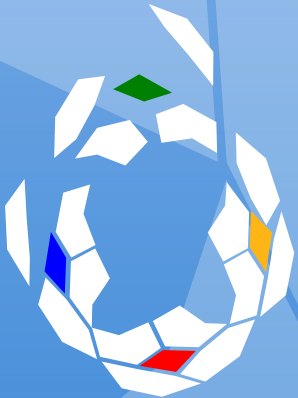


# mezzònomy's hypertext

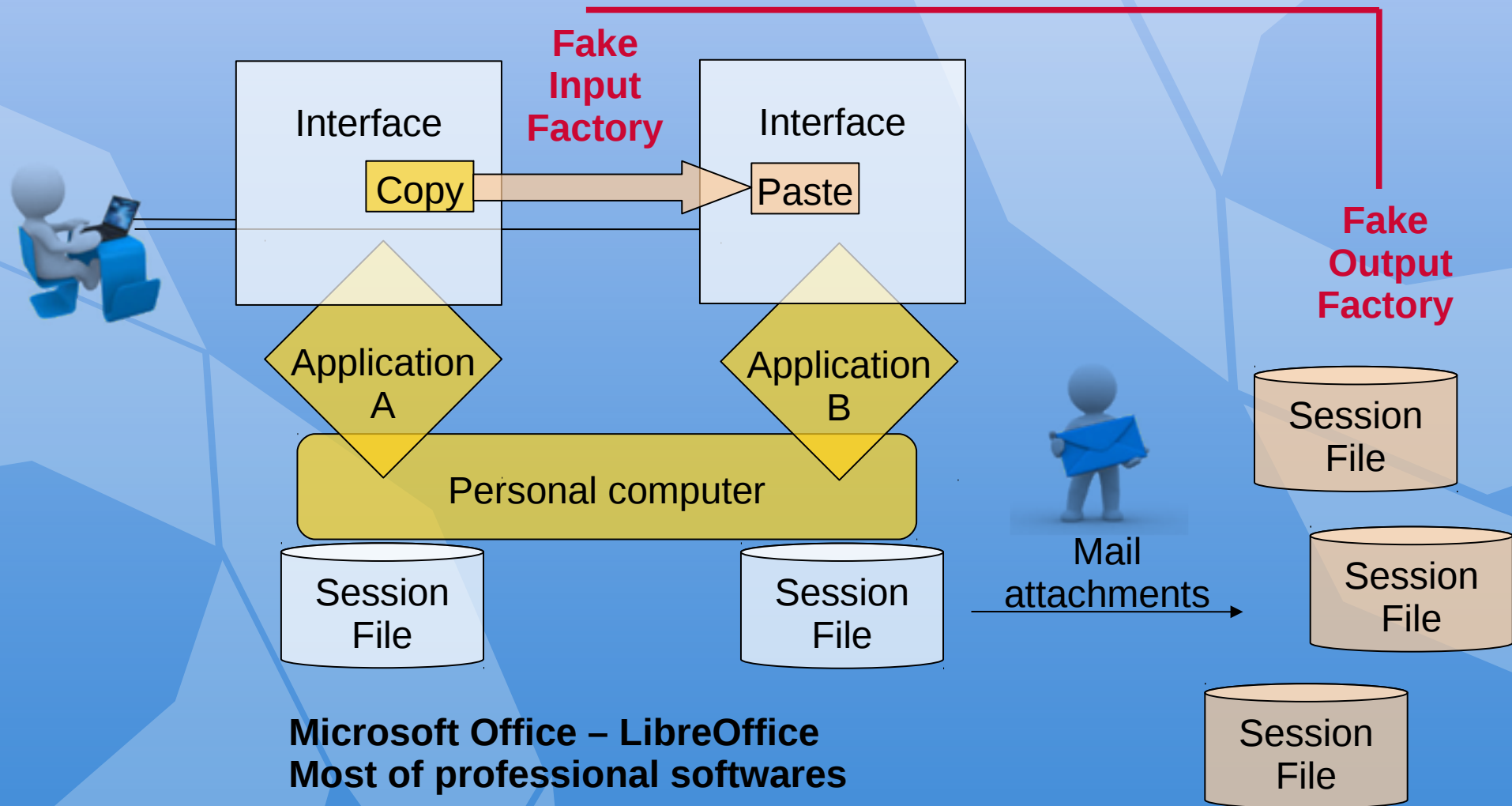


Mission statement

**Bring the blockchain  
to your office**

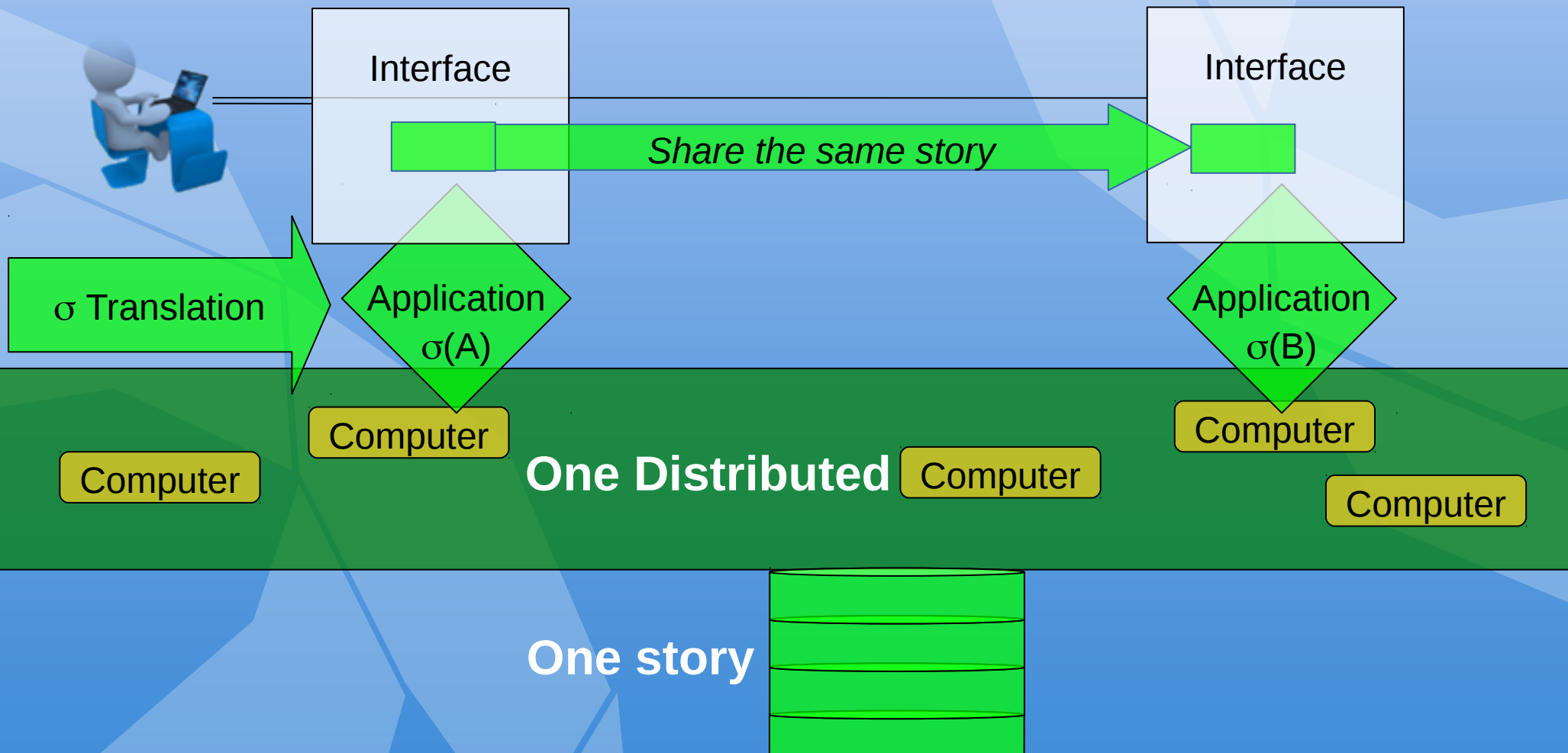
# Session-based systems

Uncontrolled spreading of value  
by « mechanical reproduction »  
of the same



# Story-based systems

Controlled spreading of value  
by « *mechanical production* »  
of the same



# mezzònomy

- mezzònomy works on story-based systems since its foundation in 2008.
- mezzònomy has a patent since 2010 for the value protection and controlled spreading of applications over story-based systems
  - EU formal delivery in 2013,
  - US formal delivery by April the 4th 2017 – an involuntary tribute to Tim Bernes-Lee and Alan Turing.
- mezzònomy knows since 2011 the main difficulty to market these solutions: *the value is in the story, not in the application.*
  - Economic model rises as an internal technical issue,
  - Disrupt the classical « *build and sell* » way of thinking.

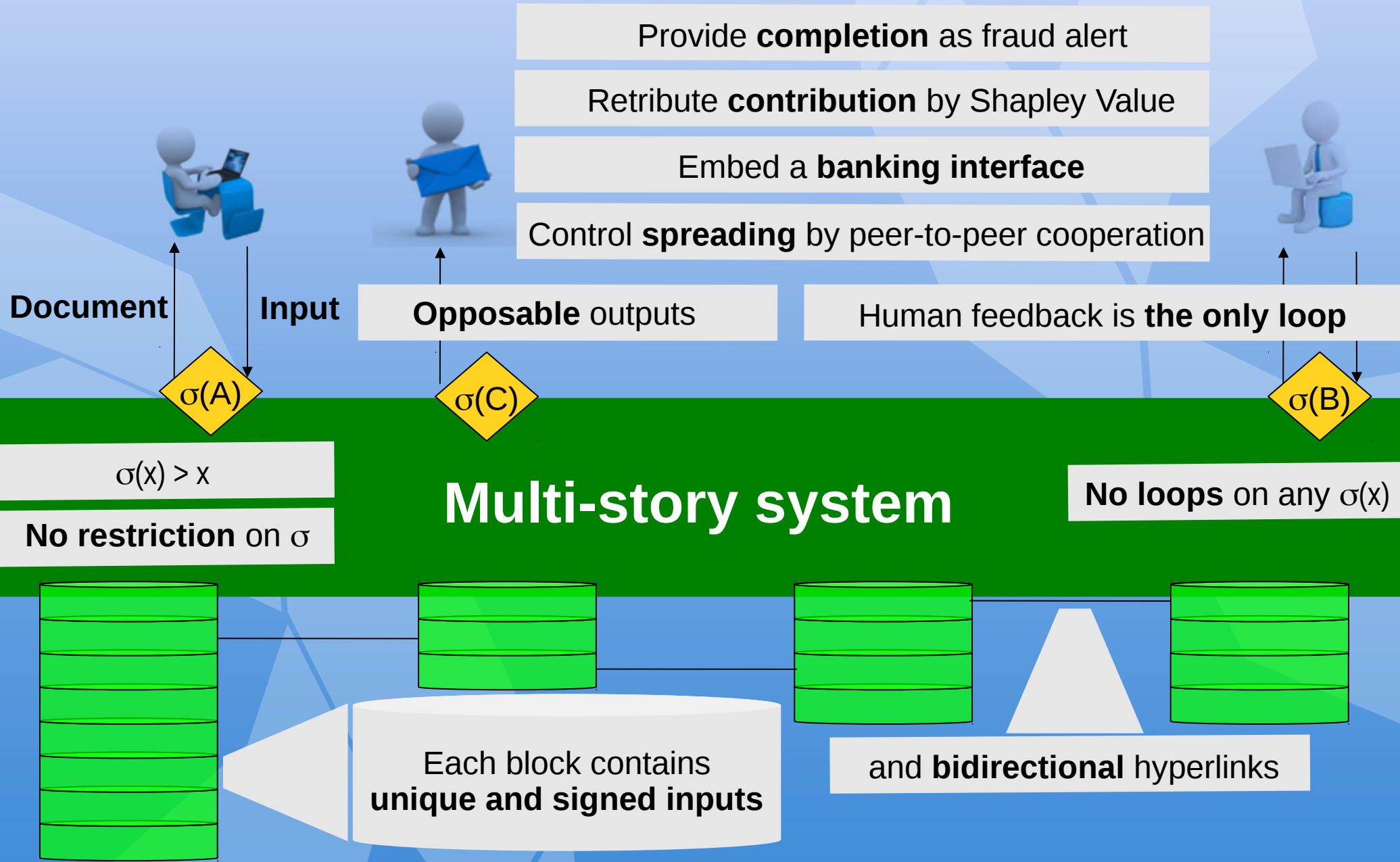
# mezzònomy

- mezzònomy has a W3C compliant technology able to lift all restrictions over the  $\sigma$  **translation** of any applications in its story-based system:
  - Spreadsheet prototype delivered in April 2011
  - Wizard of Scilab (v5) provided in September 2011
  - Several « *digital factory* » applications from 2012 to 2014
  - Text editor prototyped in 2015 – solving a half century pending issue (Xanadu)
  - Blockchain POC for corporate private data issued in 2016
- mezzònomy has adopted since March 2015 the **blockchain protocol** – superior to its own precursor.

# bitcoin

- is a masterpiece
- brings the definitive proof of concept of story-based systems
- solves the market issue of story-based systems by addressing an **impossible mission**:
  - provide a global currency without a global state
- involves high-level knowledges in numerous fields:
  - **Cryptography**: signing and hashing algorithms
  - **Calculability**: interpreter purposefully not Turing-complete, with no loops
  - **Distributed Computing**: reduces the byzantine generals problem to a majority problem
  - **Automatics**: control of block creation rate to six per hour
  - **Economics**: block creation as monetary creation based on a quantity of energy (PoW) – **transforms global exposure in a peer-to-peer cooperation to avoid conspiracies.**

# mezzònomy's hypertext





# mezzònomy's experience

mezzònomy asserts its  $\sigma$  translation function as « *fully reliable* » over diverse fields coming from its history or its associates'.

- **launching and maintaining a satellite constellation**

[THALES ALENIA SPACE | 1997 -2000]

- **throw relativistic protons in a human body to cure cancer**

[IBA | 2001-2002]

- **building a plane from sketches to the sky**

[AIRBUS | 2005-2010]

- **delivering parcels or commodities world-wide with numerous actors**

[NDA | 2011-...]

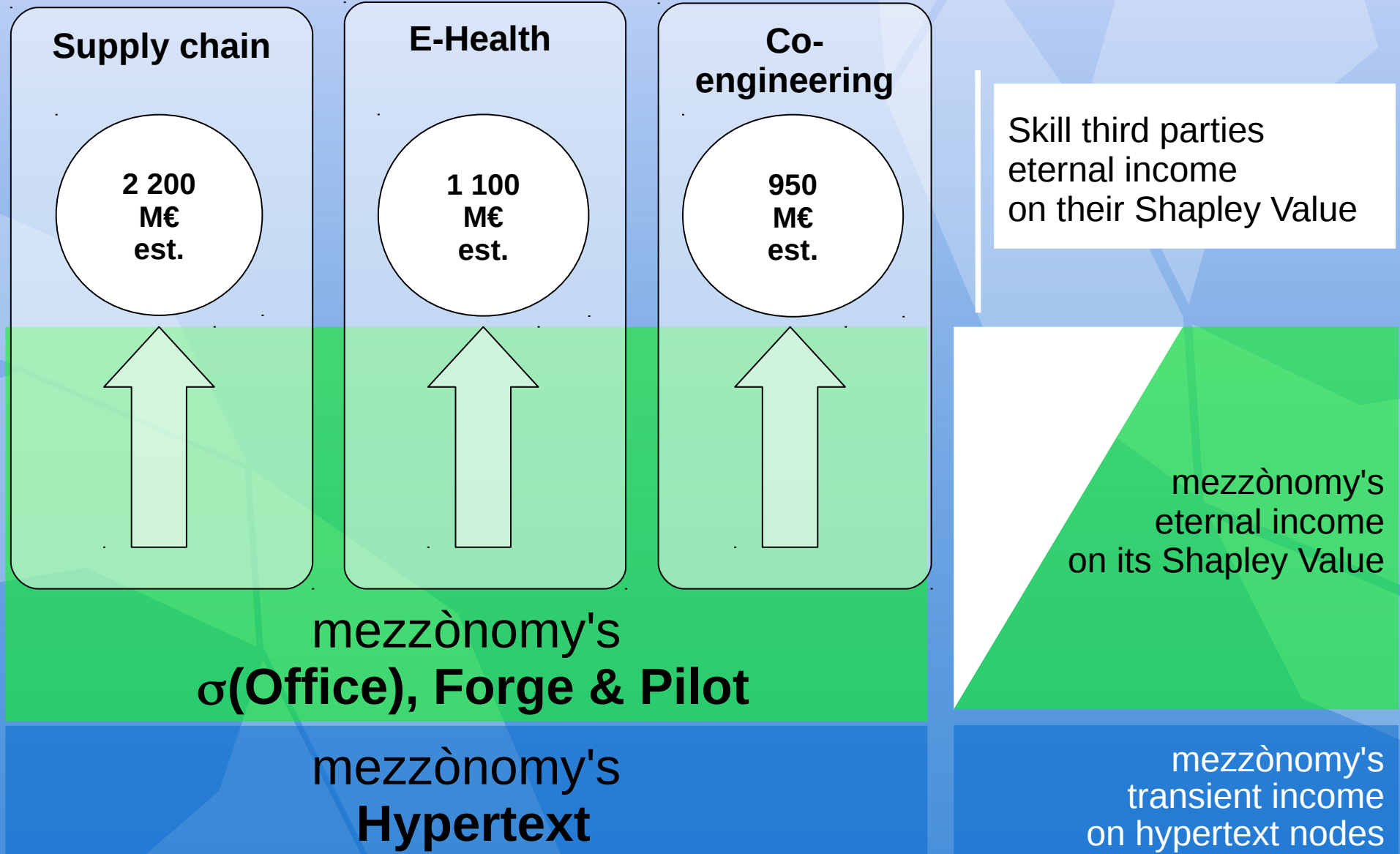
- **insuring payment of mutual insurance in a national health service**

[NDA | 2016-...]

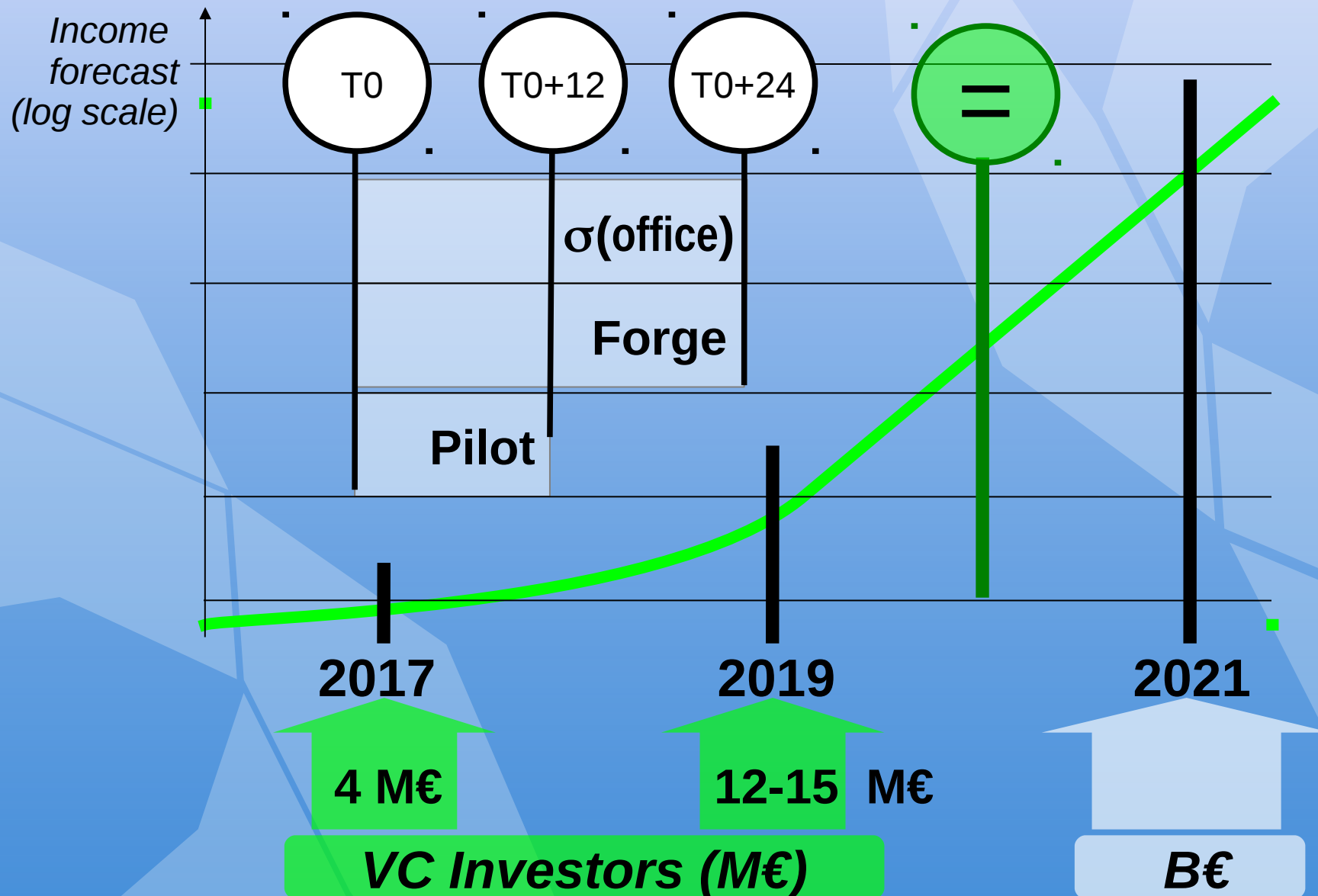
# mezzònomy's products

- mezzònomy provides **hypertext nodes**
  - During « *golden time* », its a proprietary solution
  - Eventually declared W3C standard or cracked
- mezzònomy provides  **$\sigma$ (office)**
  - Retribution for this effort is « *eternal* » by Shapley Value. Any sold application use will provide an income « *proportional* » to our (*important*) contribution to it.
- mezzònomy provides two « *specific* » applications:
  - **$\sigma(\sigma)$  → The Forge** : allow anyone to compose by drag'n drop existing applications to provide new ones – come with a wizard to define or refine its economical model with respect to the desired exposure and margin.
  - **$\sigma$ (hypertext) → The Pilot** : allow engineers to peer-to-peer manage the controlled spreading of the hypertext, the disponibility of applications and the corrective and evolutive maintenance of the application fleet.

# mezzònomy's markets



# Give birth to a B2B unicorn in four years



# Inception team



**Pierre Gradit**

PhD Computer Science  
Invention and envision of  
the Hypertext



**François Charpe**

C-level experiences  
Business developer &  
start-up founder  
International exposure



**Michel Rascol**

Serial Start-upper  
Supply-Chain and  
Health Expert



**Bruno Hamelin**

C-level experiences in  
ramping up software  
companies.