



- 1. Can you articulate a real business problem that needs solving?
- Could it have it been fixed before blockchains?
 - If yes, then you probably don't need blockchain, apart from...
 - Efficiency the ability to avoid wasting materials, energy, efforts, money, and time in doing something or in producing a desired result. In a more general sense, it is the ability to do things well, successfully, without waste.
 - Effectiveness the capability of producing a desired result or the ability to produce desired output. When something is deemed effective, it means it has an intended or expected outcome, or produces a deep, vivid impression.





THEORY OF CHANGE DOES YOUR INNOVATION REALLY MATTER?

Hristian Daskalov
Doctoral candidate, member of the 5th cohort of UCL EDUCATE Project

September 28th, #NEXT DIFI 2018

OPEN SOURCE UNIVERSITY

















mplate

Example

Model

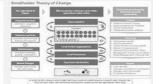
Infographic

Diagram

Education



















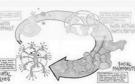














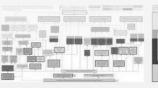


















 The "Theory of Change" is a comprehensive description of how and why a desired change is expected to happen in a particular context.





THEORY of CHANGE

MY COMPANY'S PLAN

MY COMPANY'S EXPECTED RESULTS

INPUTS

ACTIVITIES

OUTPUTS

OUTCOMES

IMPACT

The resources I need:

like money... and people... and tools...

in order to make my activities possible

Every single action that I do in my business to:

create my offering... sell it... deliver it...

+ nuture my important relationships

The tangible numbers from selling my stuff:

like number of people reached...

and number sold...

The changes resulting from all this stuff I do:

like the effects I see for the people I serve...

the effects I see for the problem I want to solve...

The ultimate impact I want to have:

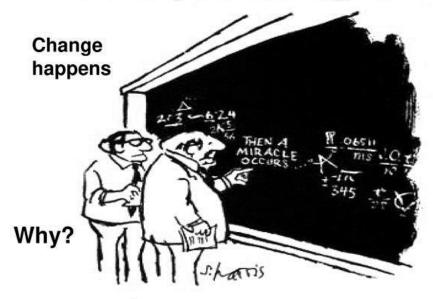
the problem I solve for the people I serve

+adjusting for the results that probably would have happened anyways without our help

Source: Rank & File



Why do a theory of change?



How?

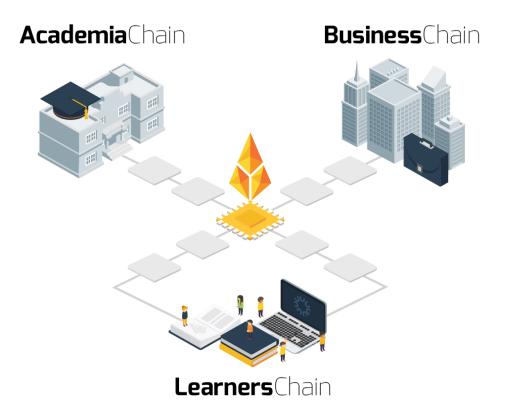
For whom?

"I THINK YOU SHOULD BE MORE EXPLICIT HERE IN STEP TWO."



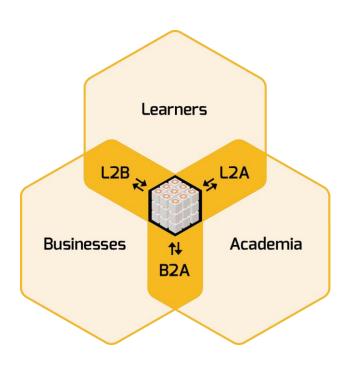
HOW DOES THIS TRANSLATE IN PRACTICE?





- The OS.UNIVERSITY project is about helping job candidates and corporate employees claim & advance their educational and professional identity beyond borders.
- Supported by the EU, recognized by EY, AIESEC, HPE's "Living Progress Challenge", Ministry of Education.
- In partnership with higher education institutions, corporate and NGO partners globally.





Typical "Why Blockchain?" responses:

- Authenticity;
- Decentralizing Trust;
- Less Bureaucracy;
- Direct interaction;
- Security.



Information (External)

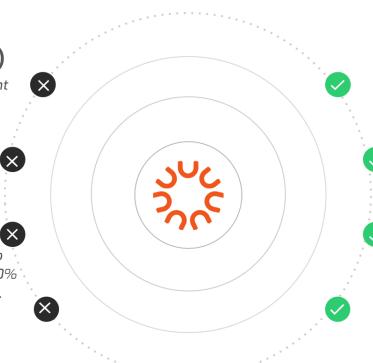
65% of the employers claim talent shortage is the biggest challenge in hiring and recruitment.

62% of employers felt the labor market was candidatedriven.

Information Coordination (Internal)

74% of the workforce are open to making a career move. Almost 60% report poor candidate experience.

30+ days spent in reviewing experience, competences for miscommunicated & false data.



Credentials' Wallet on a Smart Ledger

Companies have instant access to a global pool of talent with traceable credentials, enabling smarter hiring.

Candidates have self-sovereign identity, based on key traits of excellence, validated and verified on the blockchain.

Smart Contracts for Corporate L&D

Performance-based hiring & career development smart contracts, incentivized by rewards (e.g. mintable ERC 20 tokens as employee benefits).

OPEN SOURCE UNIVERSITY















































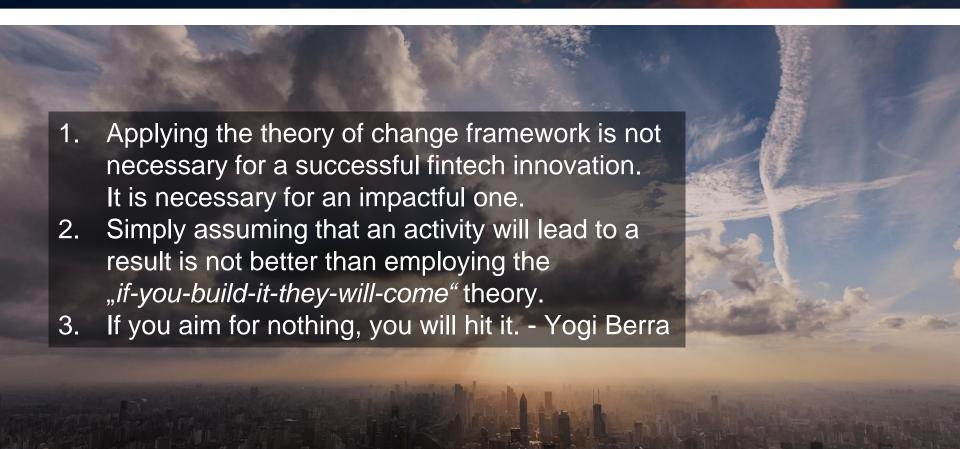






KEY TAKEAWAYS









IF YOU'RE & OING to do Something.

MAKE & MATTER.