

Today we will talk about



Topics

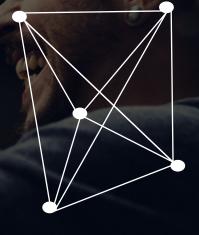
- Distributed Ledger Technology
- What is an ICO?
- How to do an ICO?
- The THX DAICO project
- Q&A





Distributed Ledger Technology



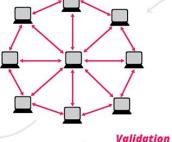


Distributed





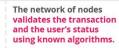




A verified transaction can involve cryptocurrency, contracts, records, or other information.









Has no intrinsic value in that is not redeemable for another commodity such as gold.



The transaction is complete.



The new block is then added to the existing blockchain, in a way that is permanent and unalterable.





Has no physical form and exists only in the network.



Its supply is not determined by a central bank and the network is completely decentralized.



	Bitcoin	Ethereum
VS VS	B	
Founder	Satoshi Nakamoto	Vitalik Buterin
Release Date	9 Jan 2008	30 July 2015
Release Method	Genesis Block Mined	Presale
Blockchain	Proof of work	Proof of work (Planning for POS)
Useage	Digital Currency	Smart Contracts Digital Currency
Cryptocurrency Used	Bitcoin(Satoshi)	Ether
Algorithm	SHA-256	Ethash
Blocks Time	10 Mintues	12-14 Seconds
Mining	ASIC miners	GPUs
Scalable	Not now	Yes

BLOCKCHAIN PROJECT ECOSYSTEM

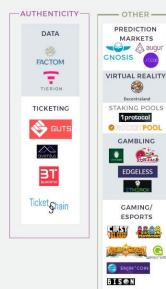












compound @JOSH NUSSBAUM

Dmarket

unikum

BITABLET

DREAM TEAM

Initial Coin Offering (ICO)

"... fundraising mechanism in which new projects sell their underlying crypto tokens in exchange for bitcoin and ether."

Nasdaq, 2017

A Total of 43.155 verified contract source codes found at https://etherscan.io/contractsVerified

BLOG

WELCOME TO THE **FUTURE OF MONEY**

THE EVOLUTION OF THE GOLD STANDARD

Kinesis is a yield-bearing digital currency based on 1:1 allocated physical gold and silver. The vision for Kinesis is to deliver an evolutionary step beyond any monetary and banking system available today.

WHITEPAPER

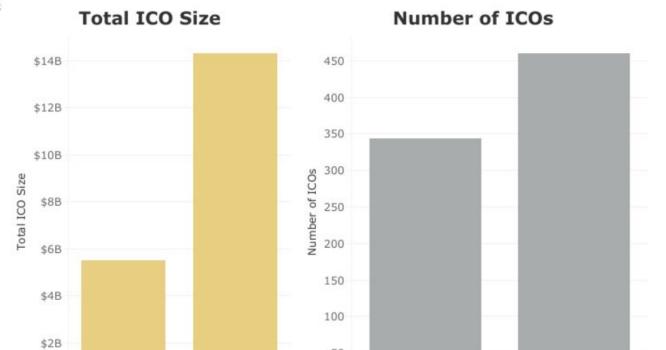
WHITEPAPER SUMMARY





coindesk

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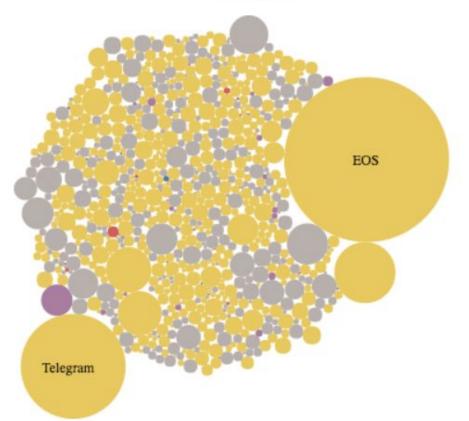
2015













⇔ open social

July and August were slow ICO months

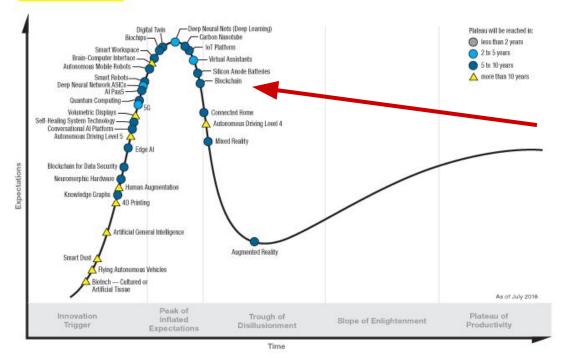


Slow down in ICOs. Why?

- Problems with regulators
- Startups raised money without clear plan
- Delays in launching products.
- Scams
- Companies vs. open source projects
- hype phase is over.



Hype Cycle for Emerging Technologies, 2018



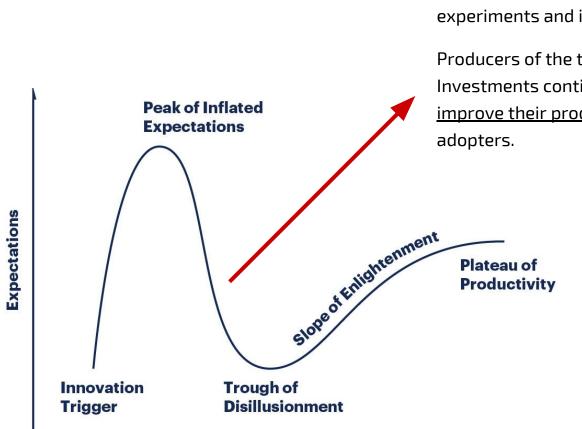
gartner.com/SmarterWithGartner

Source: Gartner (August 2018)
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Trough of Disillusionment: Interest wanes as experiments and implementations <u>fail to deliver</u>.

Producers of the technology shake out or fail. Investments continue only if the surviving providers improve their products to the satisfaction of early adopters.

Time

To ICO, or not to ICO?

- 1. Is your technology a platform?
- 2. What will your platform add to the crypto/blockchain community that isn't already being served by someone else?
- Does your technology need it's own token?
- 4. Does your project make a good use-case of DLT?
- 5. Do you definitely need an ICO?
- 6. Can you execute your ICO plan?

Ingredients to a successful ICO

- Show/prove the utility of your token
- Have the team, advisors and partners
- Have a (open-source) community
- Legislation and banking support (KYC/AML)
- Marketing and communication
- Prototype and executable roadmap
- Show market potential
- Create a winning white paper (+ tech paper)



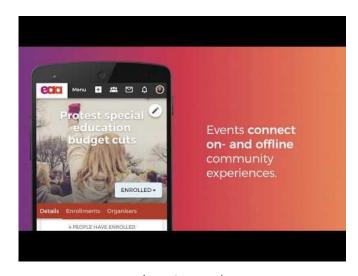




Product

Open Social[™] is not simply software, but a true platform.

Open source and flexible, it powers +/- 800 active installations.*



(click for video)





Zach Hongola Information Systems Specialist at UNDP

"Sending over 50.000 invites to users of various UN legacy platforms was a crucial moment.

It was great to see double figure sign-up rates. Together with Open Social we made the first consultation period a success."







Problem

Social technologies don't reach their full potential because **engagement** falls short.*

* Correlation and causal relation between usage and performance. When adoption is done right, impact is as high as computers in '80-'90 and big data, McKinsey

Read our White Paper 👂

Step into the future of social technology

An ecosystem that rewards online community members for valuable and healthy behavior.

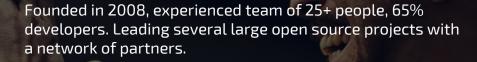


Project structure

How are we organized?



GoalGorilla company

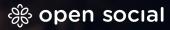






THX token The THX token generates value for social technologies, for example end users of online communities.

V



Open Social™ launching platform

With Open Social we launch the THX token to hundreds of communities and 100.000+ people.

Other platforms ready for THX adoption

The THX ecosystem

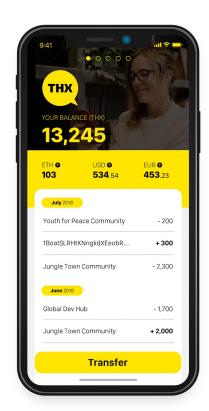
A token of appreciation

Community Members

- Spend tokens online and in real-life, motivating engagement.
- Enjoy a reputation system, which creates trust.
- Are protected by a fair reward settlement through voting.

Community Organizers

- Drive engagement with incentives, increasing adoption.
- Show added value, making communities accountable.
- Pool funds to guarantee the economic sustainability.

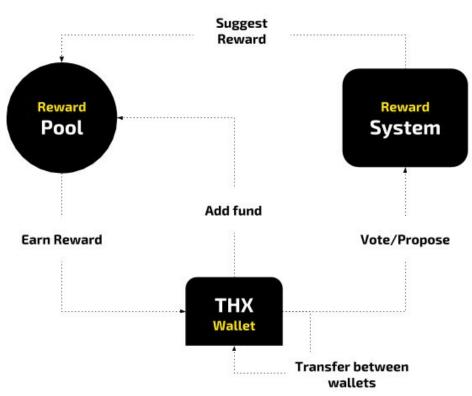




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Our solution

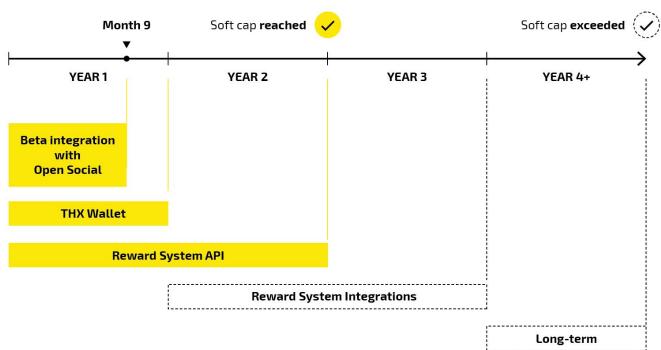
- The THX Reward Pool
- **2** The THX Reward System
- **3** The THX Wallet

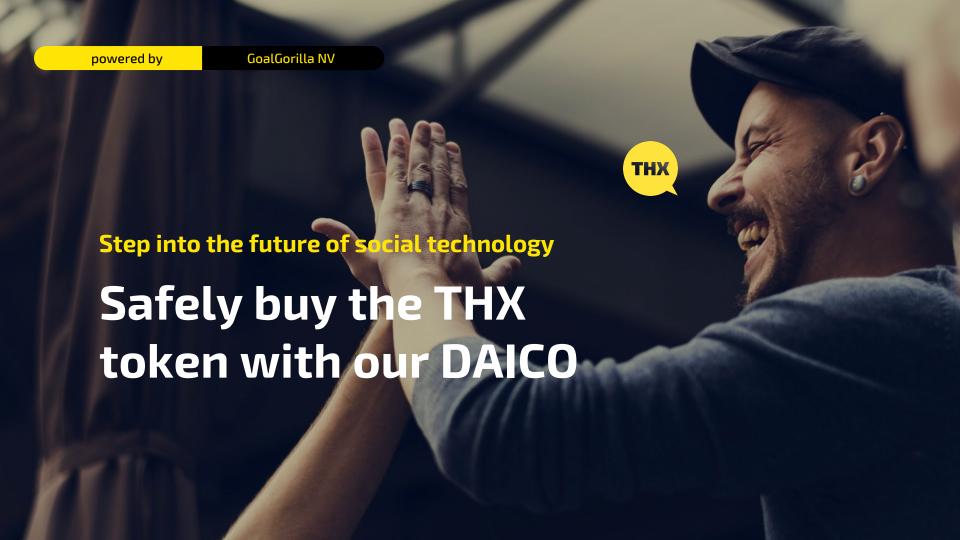




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Roadmap









DAICO, the safe ICO

Token holders

- Participate in a Distributed Autonomous Initial Coin Offering (DAICO)
- Vote on the funding that ultimately impacts the project roadmap.
- Vote on a refund poll if the project is not meeting expectations.

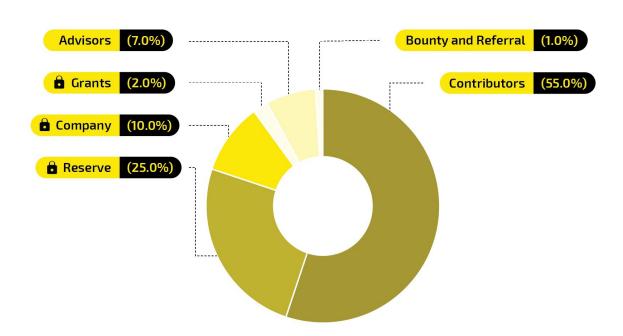
In addition

 Token supply caps determined by circulating value within communities (equation of exchange) leaving room for appreciation.

Read our White Paper 👂

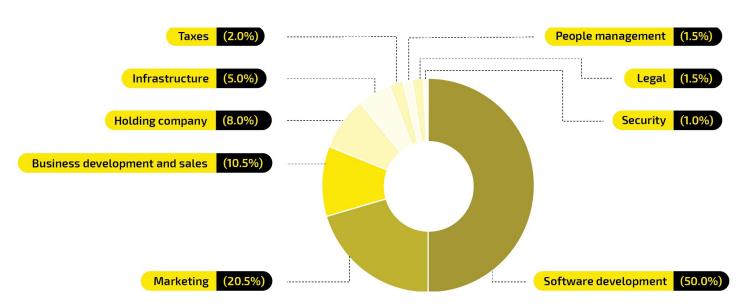


Token allocation





Private soft cap \$4 million





Public hard cap \$16 million

