Chapter 1: Once Upon a Token









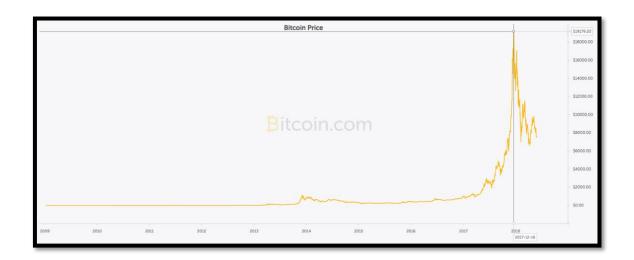


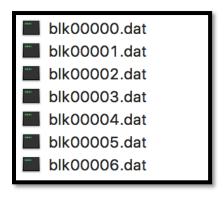
#	Name	Market Cap	Price	Volume (24h)	Circulating Supply
1	Bitcoin	\$132,529,228,796	\$7,712.99	\$5,168,566,708	17,182,600 BTC
2	♦ Ethereum	\$43,518,477,652	\$430.70	\$1,790,018,335	101,042,019 ETH
3	imes XRP	\$16,978,064,766	\$0.431839	\$222,377,464	39,315,683,476 XRP *
4	(0) Bitcoin Cash	\$13,233,115,417	\$766.34	\$406,752,302	17,268,013 BCH
5	♦ EOS	\$6,582,466,373	\$7.26	\$688,476,045	906,245,118 EOS *
6		\$5,131,226,675	\$0.273370	\$88,200,387	18,770,255,848 XLM *
7	Litecoin	\$4,592,668,482	\$79.66	\$314,754,032	57,651,357 LTC
8	Cardano	\$3,681,163,359	\$0.141981	\$92,357,247	25,927,070,538 ADA *
9	₩ IOTA	\$2,599,034,347	\$0.935062	\$34,472,905	2,779,530,283 MIOTA *
10	Tether	\$2,450,667,488	\$0.995340	\$3,170,488,481	2,462,140,346 USDT *

Chapter 2: A Bit of Coin Theory

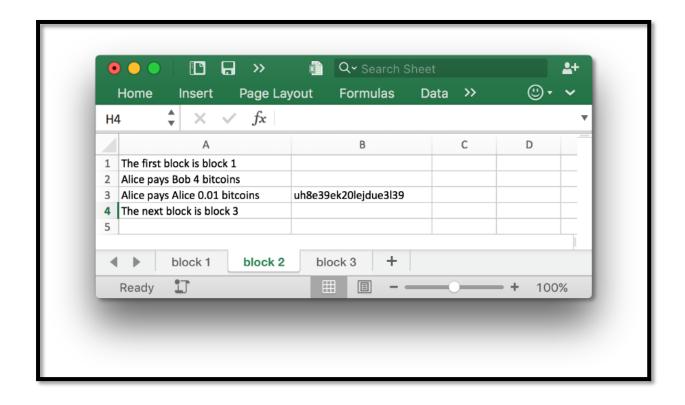


From: Satoshi Nakamoto <satoshi <at> vistomail.com> Subject: Bitcoin P2P e-cash paper Newsgroups: gmane.comp.encryption.general Date: 2008-10-31 18:10:00 GMT (4 years, 8 weeks, 1 day, 8 hours and 48 minutes ago) I've been working on a new electronic cash system that's fully peer-to-peer, with no trusted third party. The paper is available at: http://www.bitcoin.org/bitcoin.pdf The main properties: Double-spending is prevented with a peer-to-peer network. No mint or other trusted parties. Participants can be anonymous. New coins are made from Hashcash style proof-of-work. The proof-of-work for new coin generation also powers the network to prevent double-spending. Bitcoin: A Peer-to-Peer Electronic Cash System

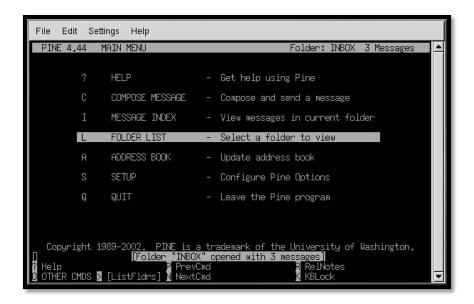




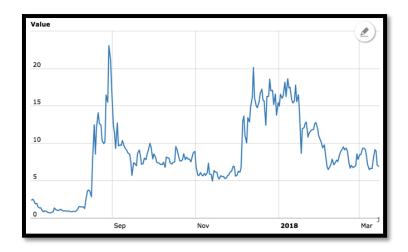


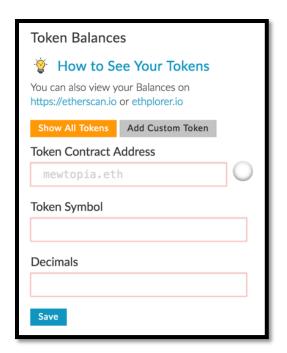




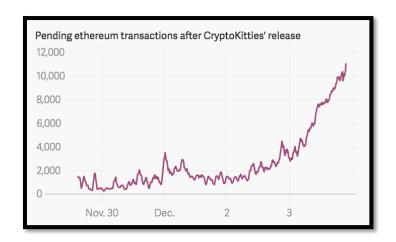












You're going to give some random person on the internet money, and they're going to take it and go buy stuff with it. Probably electronics, to be honest.

Maybe even a big-screen television.

Seriously, don't buy these tokens.

Ether contributed

Contributions in USD

Tokens issued

310.445

\$273753

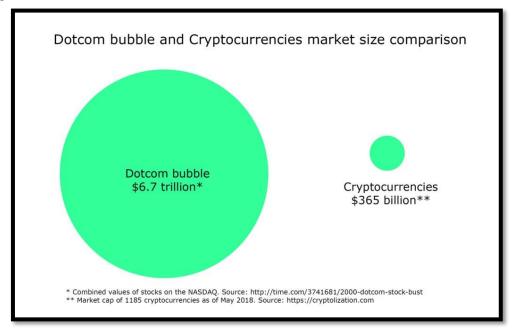
3965716.097

I had a feeling someone would waste their money.

Enough to buy 228 televisions!

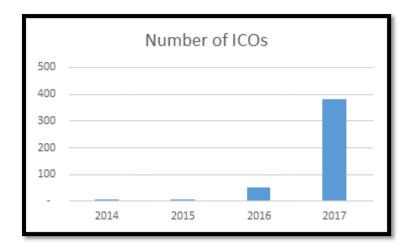
Including 591.000 bonus tokens!

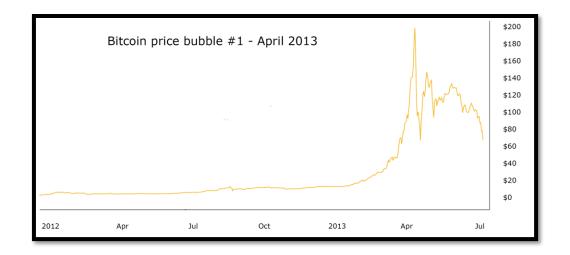
Chapter 3: The Potential of ICOs

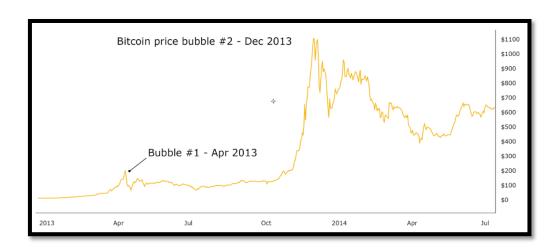


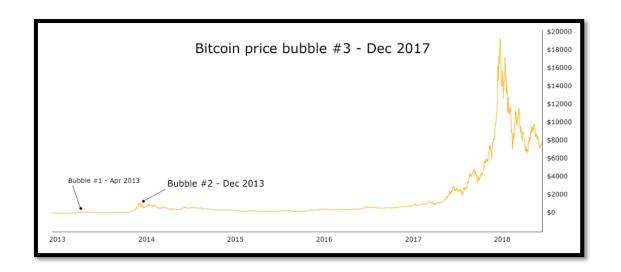


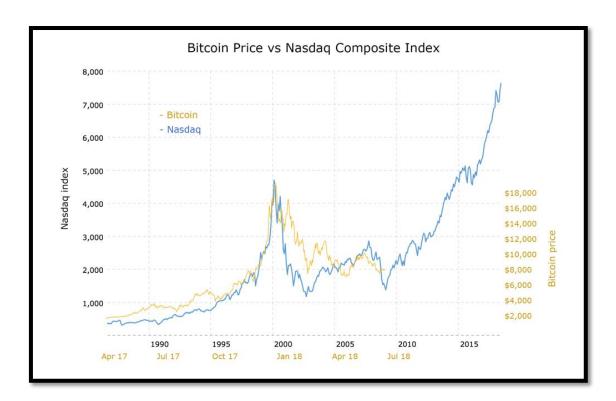


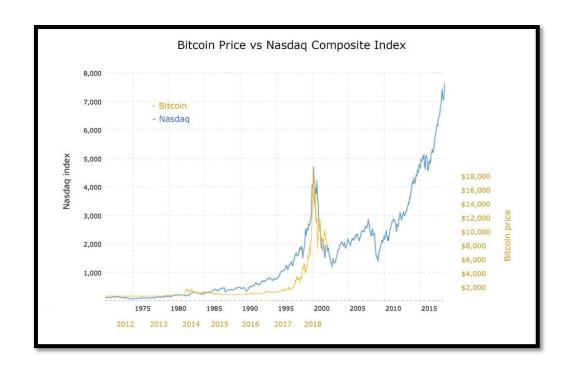


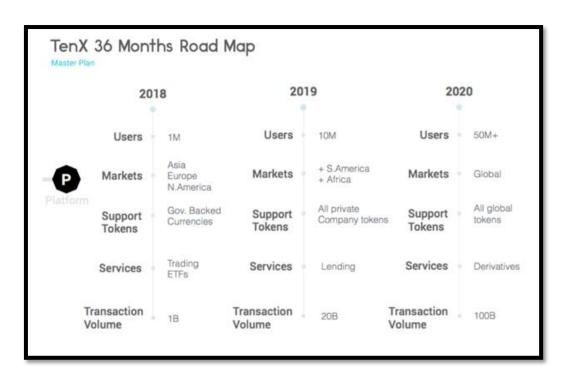




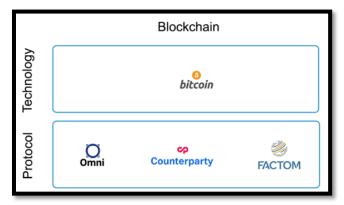




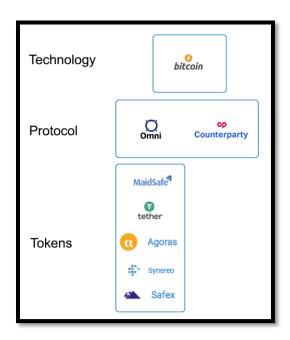


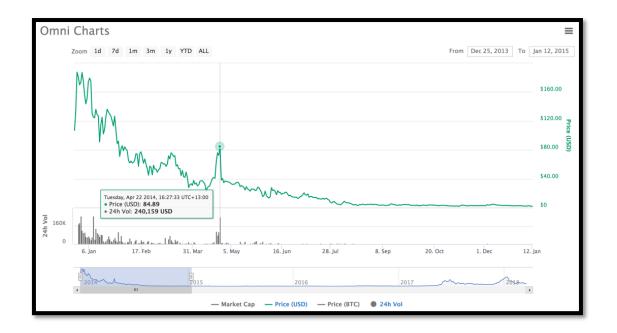


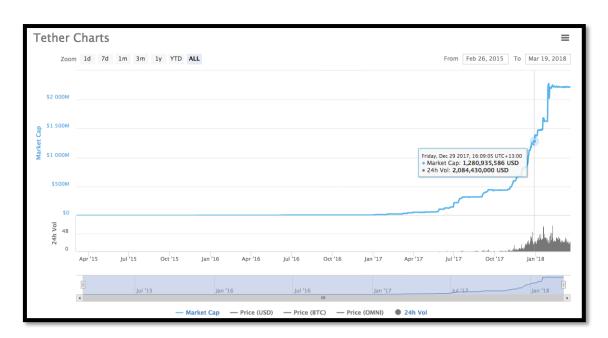
Chapter 4: Token Varieties

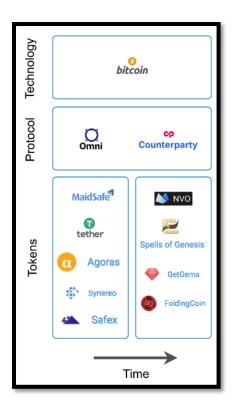




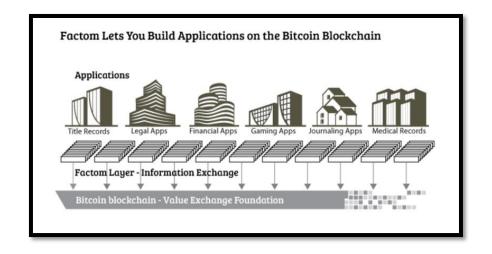


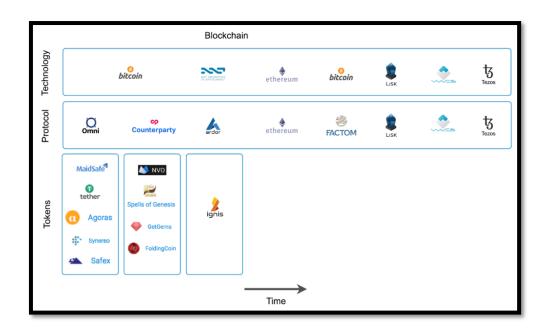


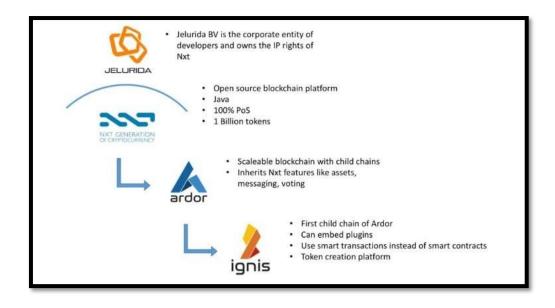




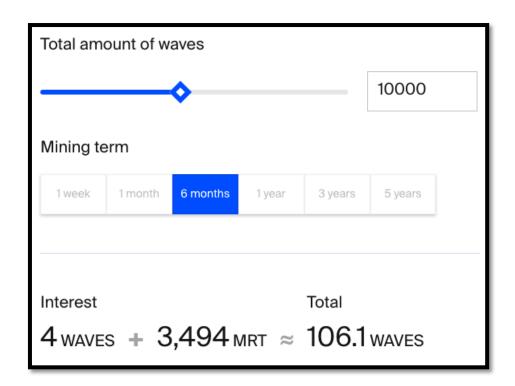
	PHASE 1 - 10% Increase	0 - 1,800 BTC	38,500 SJCX per BTC			
	PHASE 2 - 5% increase	1,800 - 4,800 BTC	36,750 SJCX per BTC			
	PHASE 3 - Standard rate	4,800 - 9,800 BTC	32,480 SJCX per BTC			
•						

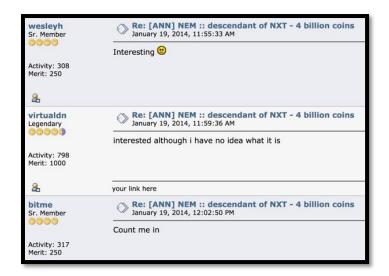


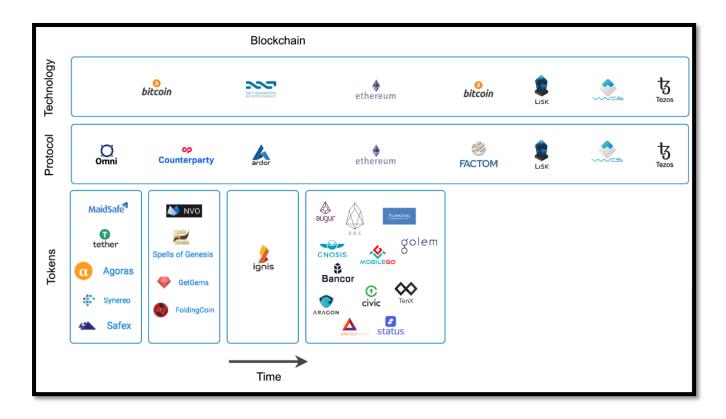


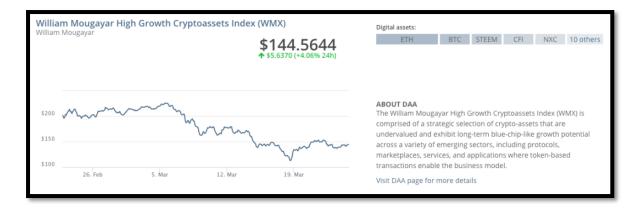


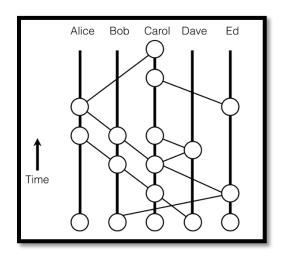
Total WAVES To Be Produced The Waves ICO period was from April 12, 2016 - May 31, 2016. During this ICO, \$16,436,095 was raised (equivalent to 30,096.7 BTC). ICO Investors 85 Million Allocated Pre-ICO bounties 1 Million Allocated Strategic partners and backers 4 Million Allocated Development 6 Marketing 9 Million Allocated In Total 100 Million

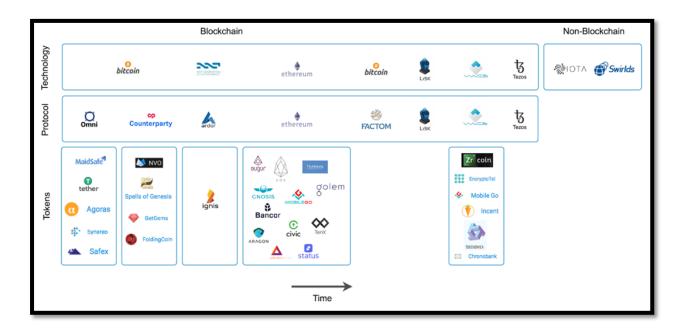




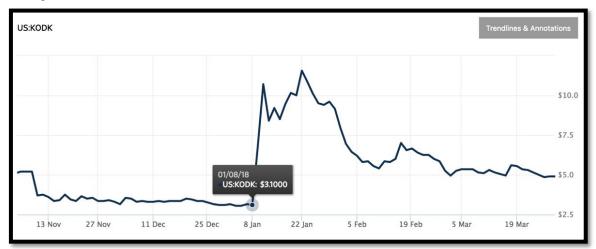




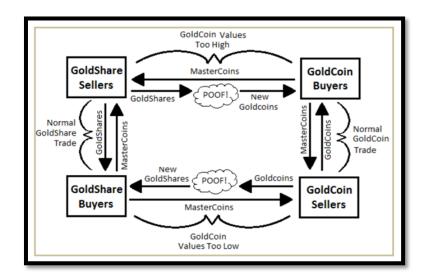


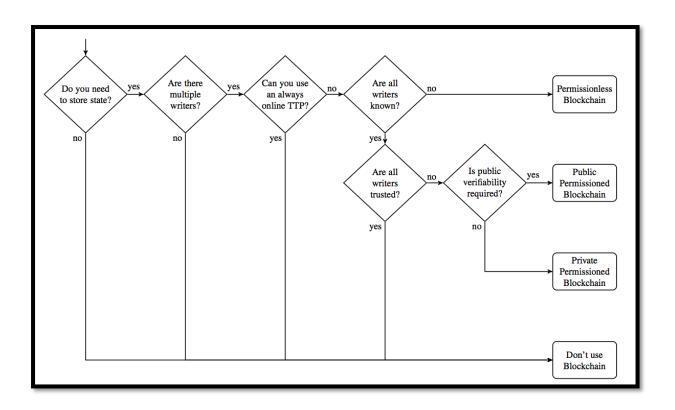


Chapter 5: The Need for a Token



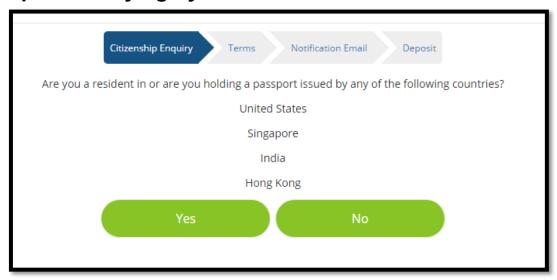


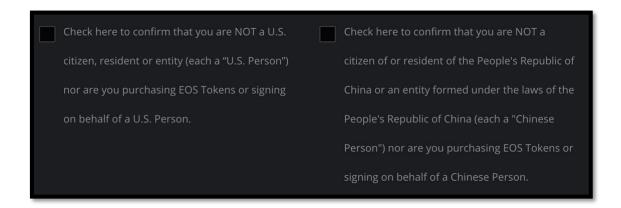






Chapter 6: Playing by the Rules

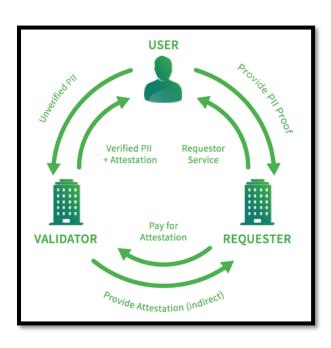


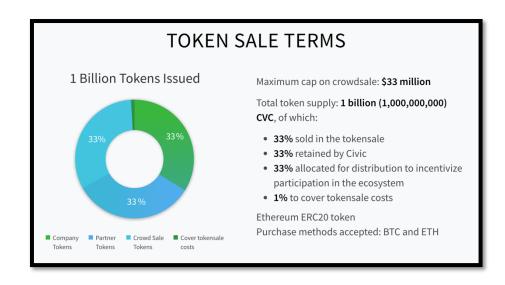




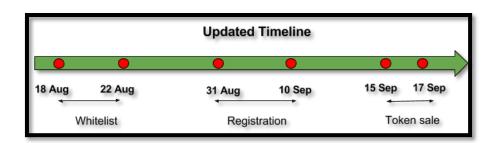
Chapter 7: The Token Sales Mechanics



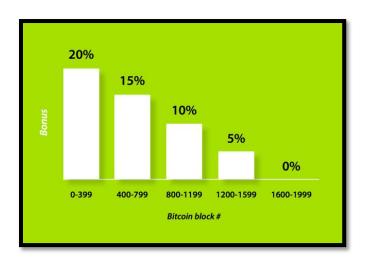


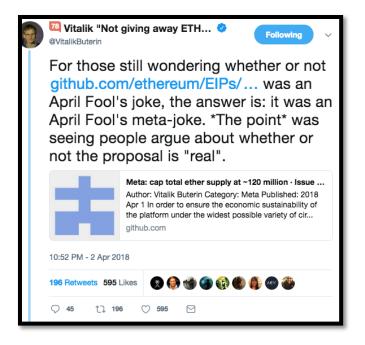




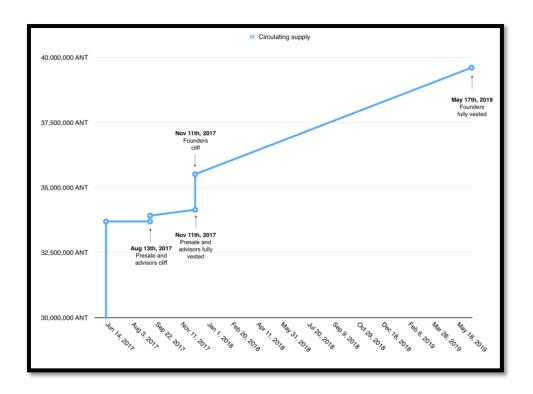


The price of ether is initially set to a discounted price of 2000 ETH per BTC, and will stay this way for 14 days before linearly declining to a final rate of 1337 ETH per BTC. The sale will last 42 days, concluding at 23:59 Zug time September 2.









Chapter 8: White Paper, Website, and Team

ETHEREUM: A SECURE DECENTRALISED GENERALISED TRANSACTION LEDGER PROOF-OF-CONCEPT V

DR. GAVIN WOOD CO-FOUNDER & CTO, ETHEREUM PROJECT GAVIN@ETHEREUM.ORG

ABSTRACT. The blockchain paradigm when coupled with cryptographically-secured transactions has demonstrated its utility through a number of projects, not least Bitcoin. Each such project can be seen as a simple application on a decentralised, but singleton, compute resource. We can call this paradigm a transactional singleton machine with shared-state.

Shared-state.

Ethereum implements this paradigm in a generalised manner. Furthermore it provides a plurality of such resources, each with a distinct state and operating code but able to interact through a message-passing framework with others. We discuss its design, implementation issues, the opportunities it provides and the future hurdles we envisage.

MELON PROTOCOL: A BLOCKCHAIN PROTOCOL FOR DIGITAL ASSET MANAGEMENT $$\operatorname{DRAFT}$$

RETO TRINKLER AND MONA EL ISA

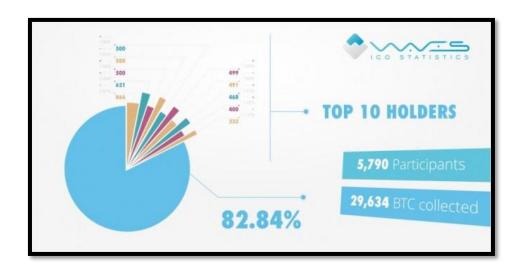
ABSTRACT. The Melon protocol is a blockchain protocol for digital asset management on the Ethereum platform. It enables participants to set up, manage and invest in digital asset management strategies in an open, competitive and decentralised manner.

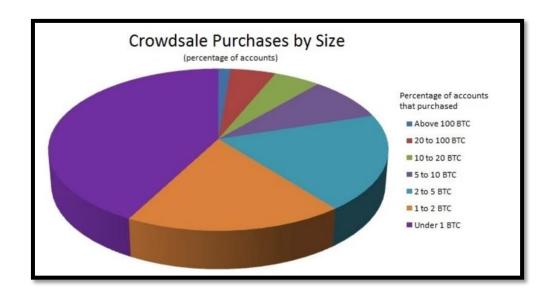


Predict the outcome of real-world events

You make your predictions by trading virtual shares in the outcome of events happening in the real-world. If you think Hillary Clinton will be elected President, the Yankees will win the World Series, or Leonardo DiCaprio will win another Oscar, then you'll buy shares in those outcomes. If you buy shares in the correct outcomes, you'll win real money profits.

















Chapter 9: Social Media and Influencers





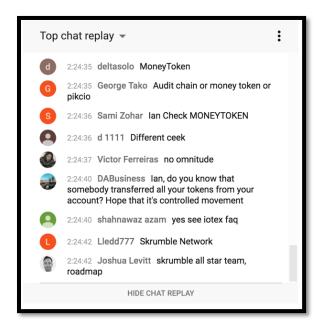


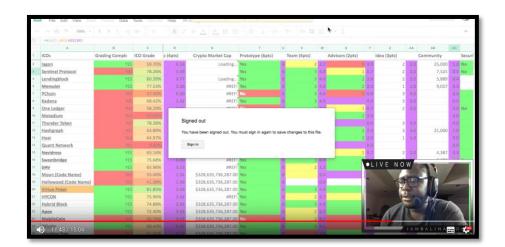


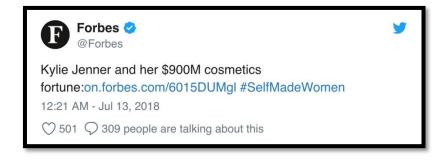




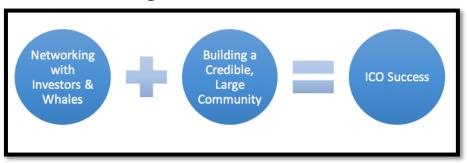






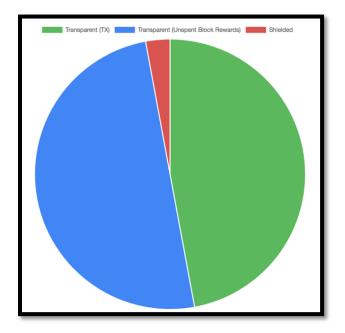


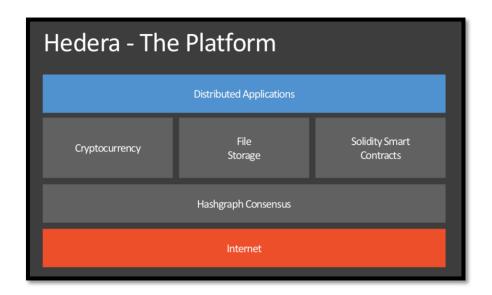
Chapter 10: Marketing and the launch



Chapter 12: The Future







We are purchasing sovereignty from a government to create the world's first Free Society

We are exploring ways for the public and interested parties to participate. Many prominent names in the libertarian world are joining our team, more will be revealed soon!