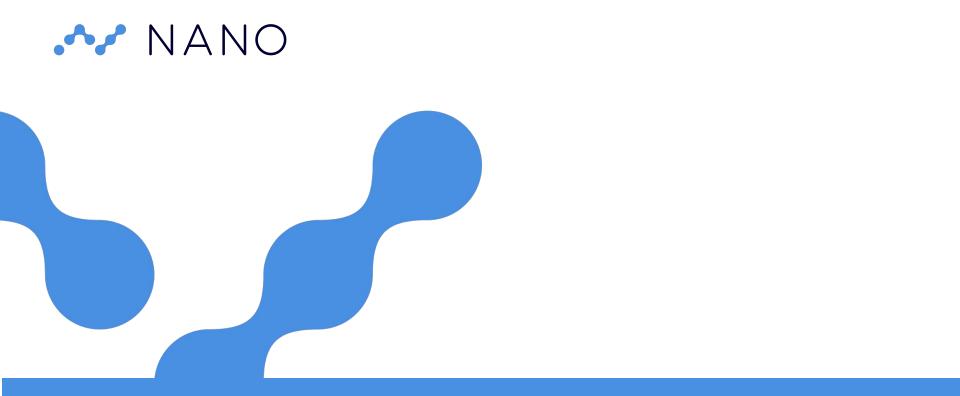


Agenda



9.30	Nano Overview	14.00	Interview with Richard Reed
10.00	Interview with Colin LeMahieu	14.40	Kappture
10.30	Foreign Exchange & Crypto	15.00	Coffee Break
11.00	Coffee Break	15.30	Martin Dempster, Brewdog
11.30	Pavel Mavteev, Wirex	16.00	Appia: An Introduction
12.00	Adam Edwards, Wedlake Bell	16.30	Venue Break
12.30	Lunch	17.00	Drinks and Networking

Download Nano UK Meetup app at https://ukmeetup.nano.org for full agenda and more



Meet the Nano Foundation



The Mission Focus Areas Core Team

To make money efficient for a more equal world by empowering people from all walks of life with the ability to transact safely and fairly in both local and global economies



The Mission Focus Areas Core Team

Non-profit software development organization helping build Nano



Protocol Development



Supporting Services



Education and Resources



The Mission Focus Areas Core Team



Colin LeMahieu Founder & CEO



George Coxon COO



Andy Johnson Communications Manager



Zach Hyatt Project Manager



Andy Woolmer Advisor



The Mission Focus Areas Core Team



Russel Waters Protocol Developer



Cryptocode Protocol Developer



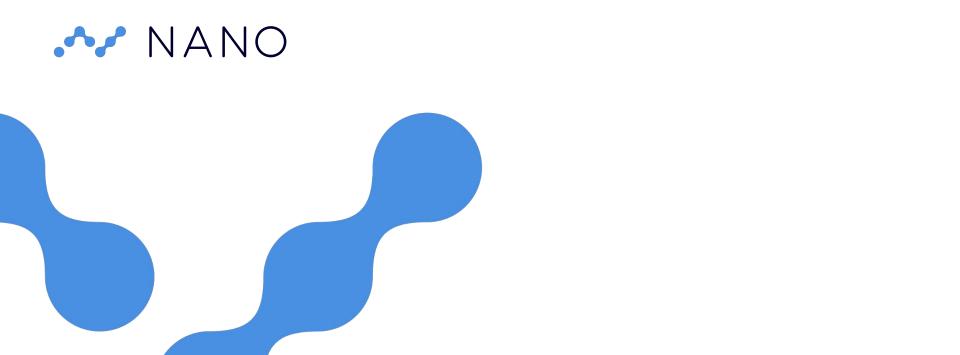
SergSW Protocol Developer



Wesley Shillingford Protocol Developer



Marko Šabec Full Stack Engineer



Introduction to the Nano Protocol



Simple & Easy to use

Decentralized Focus

Fairly & Fully Distributed

Focused on transfer of value and efficiency



Ultrafast = no waiting causing confusion

Feeless = no fee calculations, just send

Open access = available to anyone in the world



Simple & Easy to use

Decentralized Focus

Fairly & Fully Distributed

Removing centralizing forces by design

Feeless = no mining

Responsible distribution method = geographically and politically spread participation

Low resource usage = green, wider spectrum of devices can participate

Why Nano?



Simple & Easy to use

Decentralized Focus

Fairly & Fully Distributed



Responsibly distributed

No ICO - CAPTCHA-based faucet from Oct 2015 - Oct 2017

Geographically spread - Open & global participation especially in developing countries like Venezuela, Brazil and Indonesia being heavily involved

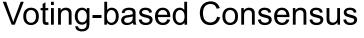
Fully Distributed - ~5.25% of Nano reserved for development fund



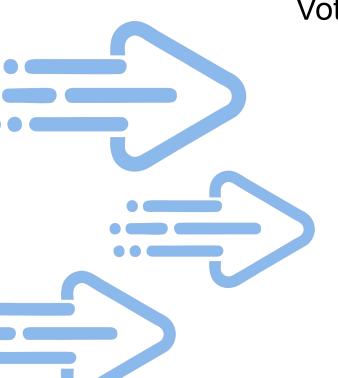
Initial Design

Improvements to Date

Upcoming Features



- No fees
- Ultrafast confirmation times
- Low resource usage, eco-friendly
- Long term decentralization trending



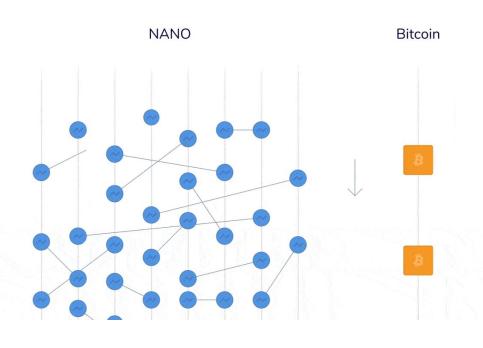


Initial Design

Improvements to Date

Upcoming Features

Block Lattice



- Every account controls its own blockchain
- Lower resource usage
- Higher scalability
- Asynchronous transactions



Initial Design

Improvements to Date

Upcoming Features

Consistently improving protocol

Stateful Blocks = all account information in each block

Vote-by-Hash = lower bandwidth, faster confirmations

Confirmation Height = simpler confirmation process

Dynamic Proof-of-Work = Transactions QoS allowing prioritization for regular users





Initial Design

Improvements to Date

Upcoming Features

Continuing the progress through 2019

Memory-bound PoW = increased spam

resistance

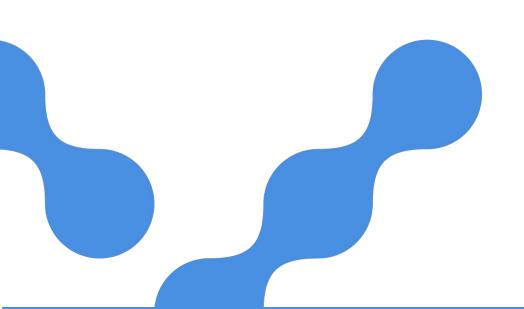
Layered voting = more efficient bandwidth

usage

Trimmed ledger = lower barrier for network

participation





Making money efficient, for a more equal world