

Status.im and Bancor Protocol Cut Deal to Issue Tokens From Smartphones

A Protocol For New Monetary Systems

By **Richard Kastelein** - May 22, 2017

Share with:



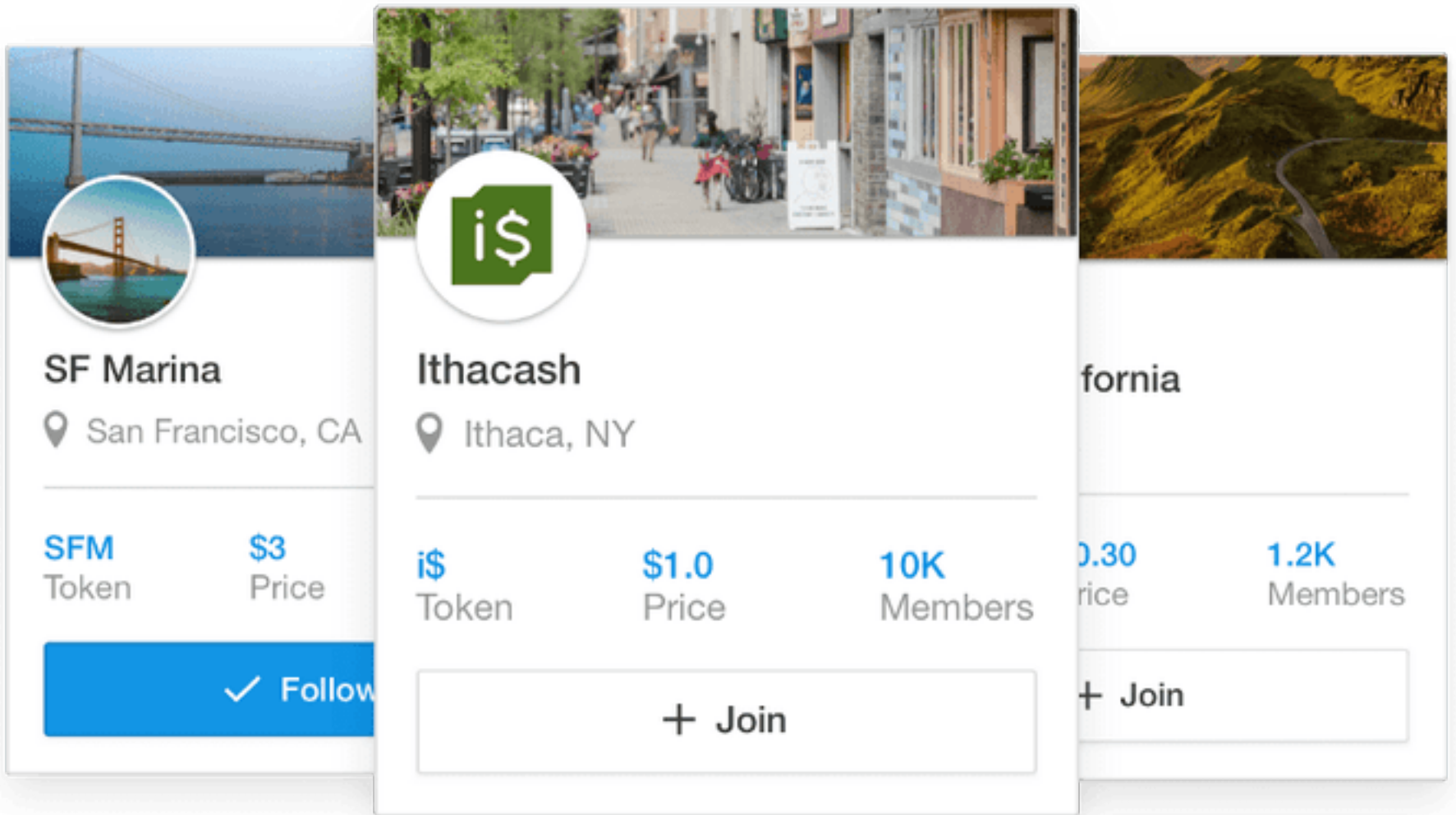
With the advent and evolution of Ethereum, has come the rise of tokens and decentralized business models. Beyond freeing us from previous financial constraints, Ethereum is enabling entirely new methods of coordination, communication, and incentivization, by providing the world with the ability to create and distribute their own tokens.

Two major hurdles for this is issuing tokens in a secure manner can be difficult, even for developers, [Bancor](#) plans to not only change this, and enable even those completely new to blockchain technology to reap the benefits.

Bancor is a protocol for the standardized creation of Smart Tokens on the Ethereum blockchain. Smart tokens are standard ERC20 tokens which implement the Bancor protocol — providing the ability to instantly process buy and sell orders, which drive the price-discovery process. Due to this capability, smart tokens do not need to be traded in an exchange in order to become liquid.

The protocol provides an easy to use yet powerful toolset that anyone can use to quickly and safely deploy new monetary systems, issue value-backed assets, and create currency networks which were never before possible.

Creating Token-Based Communities



Tokens provide communities with the ability to coordinate around shared goals, to outwardly promote their common interests, and to collectively govern their paths forward. Amongst an array of possibilities, they can represent influence, voting rights, work contributed, and standing within a social circle.

Bancor seeks to enable the long-tail of user-generated tokens, giving niche communities and their currencies the ability to thrive regardless of their size. Trading on the network can be established to facilitate the autonomous exchange of any token to another token, free of a spread or counterparty risk. This gives the ability for any token to be continuously liquid and useful to members of a community as soon as they're created.

Status.im

Status is a free (libre) and open source mobile client targeting Android & iOS built, entirely on [Ethereum](#) technologies.

Thanks to the new protocols Ethereum has introduced, there's a whole new ecosystem of applications being developed that are completely decentralised (also known as DApps), and Status aims to provide a user interface to access them. These decentralized applications

remove the need for middlemen and centralised servers, providing a clear path forward towards an internet where users get to own their own data, and an economy built on permissionless, open protocols.

It is their belief that messengers are evolving into a new type of OS, and are becoming gateways to our economies and social lives. Status uses messaging as a platform, and by combining both a messenger and a browser we are building a gateway for everyday smartphone users to begin using DApps, and a simple way for DApp developers to reach new users.

Status runs go-ethereum directly from your mobile device, providing a mobile Ethereum node in your pocket.

Introducing Bancor on Status

Up until now, Bancor's user experience has utilized a web interface, and seamlessly integrated with popular centralized chatbot platforms, including Facebook Messenger, Telegram, and Wechat to provide a frictionless login experience for their users. We are pleased to announce today that Bancor will be adding Status to its list of integrations in the coming months, and Bancor will be utilising the Status API.

By expanding support to [Status](#), Bancor will enable its users to utilize a fully decentralized messaging platform for both user authentication, notifications and bot-assisted functions such as issuing a new token, creating new communities, and even ETFs (token baskets), all without the need for any technical knowledge of Ethereum.

If you want to have a sneak peak of what they have in store check out the [Bancor Network Whitepaper](#), or come chat with them about it directly over on the [Status Slack](#) or the [Bancor Telegram](#) group.

Bancor will also be launching an Initial Coin Offering (ICO) also known as a Token Sale or Crowdsale [will begin on May 30, 09:00 GMT](#).



About Richard Kastelein

Richard Kastelein is the Founder, Publisher and Editor in Chief of industry leading online publication, Blockchain News, co-founder and director at education company Blockchain Partners and partner of token design and ICO architecture company Cryptoassets Design Group.

As a prominent keynote presenter, Kastelein has spoken on Blockchain at events in Gdansk, Amsterdam, Minsk, Dubai, Antwerp, Eindhoven, Bucharest, Munich, Nairobi, Tel Aviv, Manchester, Brussels, Barcelona. San Meteo etc, where he helped spread the cause for Blockchain technology and cryptocurrency and, consequently, has built a notable network in the scene.

[Visit Website](#)



Share this:

Facebook 19

LinkedIn 24

Reddit

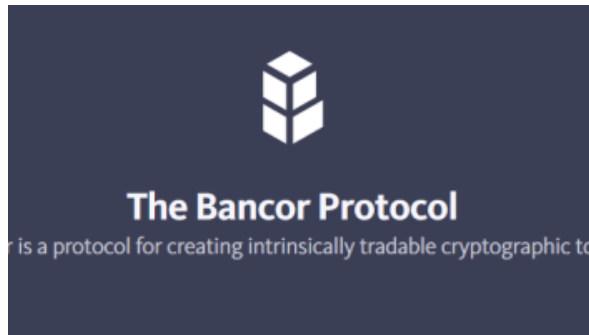
Twitter

Pocket

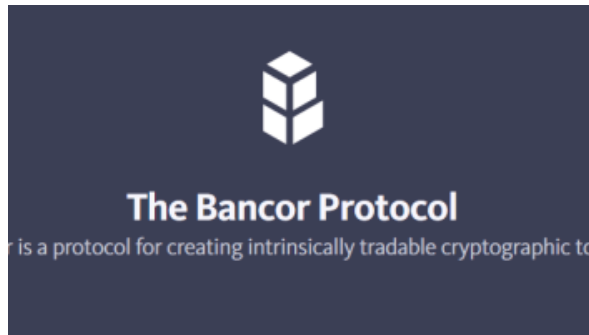
WhatsApp

More

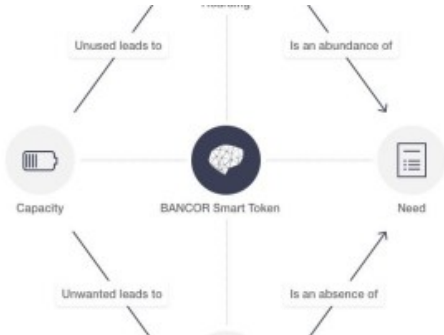
Related



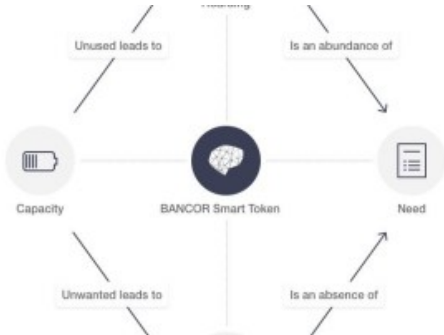
Bancor Announces \$153 Million Raise, Largest Token Generation Event in History
June 17, 2017
In "News"



Bancor Announces \$153 Million Raise, Largest Token Generation Event in History
June 17, 2017
In "News"



Bancor: The Fluidity Protocol
June 12, 2017
In "Opinion"



Bancor: The Fluidity Protocol
June 12, 2017
In "Opinion"



Bancor Launches Crowdfunding Valuation And Promotion Via Wings Dao On Ethereum
June 9, 2017
In "News"



Bancor Launches Crowdfunding Valuation And Promotion Via Wings Dao On Ethereum
June 9, 2017
In "News"