

ENABLING INNOVATION IN DECENTRALIZATION

BLOCKCHAINS - THE FASTEST GROWING TECH OF OUR LIFETIME

As of January 2016, more than 60 banks and leading financial institutions started working on blockchain projects - the eco-system has received over US\$1 billion in funding

























































































































WHY THE FUSS? WHAT ARE THE BENEFITS OF BLOCKCHAINS?

- They provide an immutable tamper-proof audit-trail of the truth
- Data can be easily shared and independently verified by third-parties
- Vastly increased security that is much less vulnerable to attack or outage
- Programmable contracts that can radically reduce human errors and costs



"While FinTech Disrupts Banks, the Blockchains Disrupt FinTech"

WE ARE A TECH-STARTUP FOUNDED BY TECHNOLOGISTS



Mark Smalley - CEO

Mark's been building distributed applications on the blockchains for over 4 years now. Before that, he used to build web-applications and helped to organize and present at several prominent technology groups and conferences. He was the first qualified MongoDB Master in Southeast Asia, where he won an award for his open-source NoSQL Content Management System.



Ruben Tan - CTO

Ruben is one of Malaysia's leading NodeJS developers, founding member of the Malaysian JS User-Group, and regular contributor to many open-source projects and communities; having explored distributed consensus technologies and NoSQL data relationships with previous projects such as MyTeksi and OnApp - he has spent a decade mentoring startups and businesses worldwide.

WITH THE HELP OF EXPERIENCED EXISTING INVESTORS

500startups

Neuroware was the first Malaysian based team to attend the illustrious 500 Startups accelerator in Mountain View, where we received our initial pre-seed investment of RM400K



Coinsilium are the world's first blockchain investment company to IPO on a stock market (with COIN on their ticker), investing RM250K into an extension of our pre-seed round

AND WE HAVE A TRUSTED TEAM OF VESTED-ADVISORS



Colin CharlesMariaDB Founder



Adam Giles
Ex Standard Chartered



Hanson Goh Axiata / Ex Google



David Barton GrimleySapient Nitro



Johnny MayoForbes 30 Under 30



Wu Han NgeowMaxis

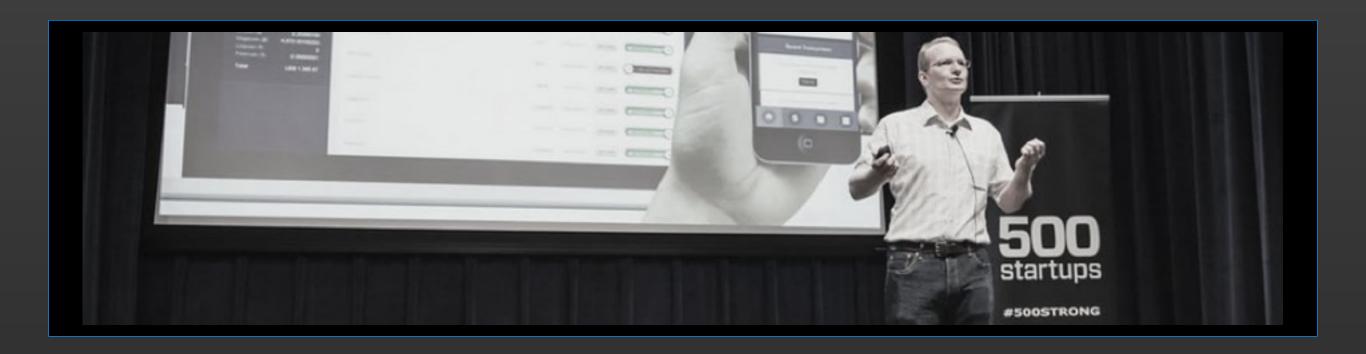


Gabey GohCampaign Asia-Pacific



Gareth DaviesMindvalley

WE ARE EXPERIENCED INNOVATORS IN AN EARLY ECOSYSTEM



- 1st Malaysian Company to Graduate from 500 Startups in Silicon Valley
- 1st Company in Asia Providing Public Blockchain APIs & Developer Toolkits
- 1st in The World to Develop Non-Financial Blockchain Agnostic Protocols
- Helped Organize World's 1st Bank-Backed Blockchain Hackathon (DBS)
- Over 15 Years of Collective Blockchain Development Experience

WE'VE SPENT TWO YEARS DEVELOPING OUR BASE PROTOCOLS

EVERSTORE





DISTRIBUTED STRUCTURED DATA

DECENTRALIZED ID AND AUTHENTICATION

KEY LOGISTICS & BROADCASTING

By using a combination of Hierarchal Key Generation and standardized OP_Return methodology, we are able to store an almost unlimited amount of structured data on any blockchains or ledgers that support OP_Returns or an equivalent API accessible arbitrary data-storage field within their HD-compatible transaction streams.

By introducing Hierarchal roles and privileges using a similar methodology to Everstore, BlockAuth is able to verify and transmit secure messages and independent authorization to and from other BlockAuth enabled individuals and services. Store avatars and social media profiles to remove the need for repetitive form filling & choose who gets what.

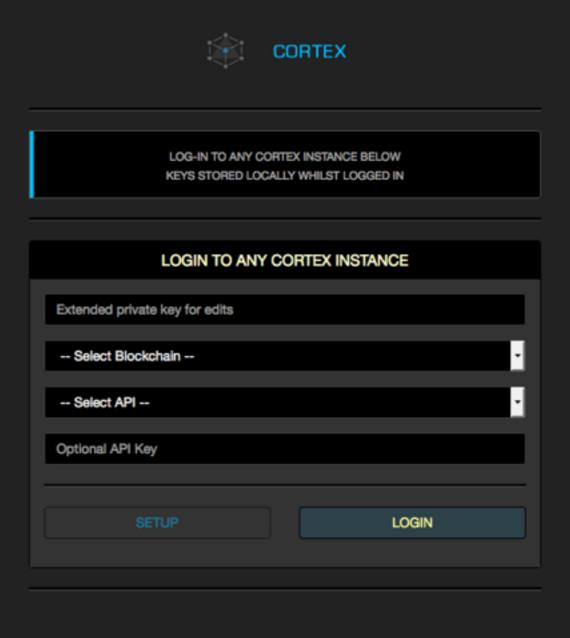
DNKey not only enables basic key-aliasing, which allows other systems, services and users to replace long complicated public keys with memorable domain based identities, which in-turn allows for easier key sharing, it can also enable revocation abstraction layers - but also provides advanced methods for generating vast amounts of secure deterministic key-pairs.

EVERSTORE IS THE WORLD'S FIRST BLOCKCHAIN DATABASE

- Create, Read, Update and Delete Structured Data on Any Blockchain
- Supporting 20 field types (strings, numbers, geo-objects, images and more)
- Support for Indexes, Relationships and internal Look-Ups and Selects
- Tamper proof audit trail of every addition, edit, update or deletion of data
- Ability to incorporate multi-signature technology for programmable escrow
- Easily share public information and independently verify authenticity
- Allow specific tables, records or fields to be accessed by different entities

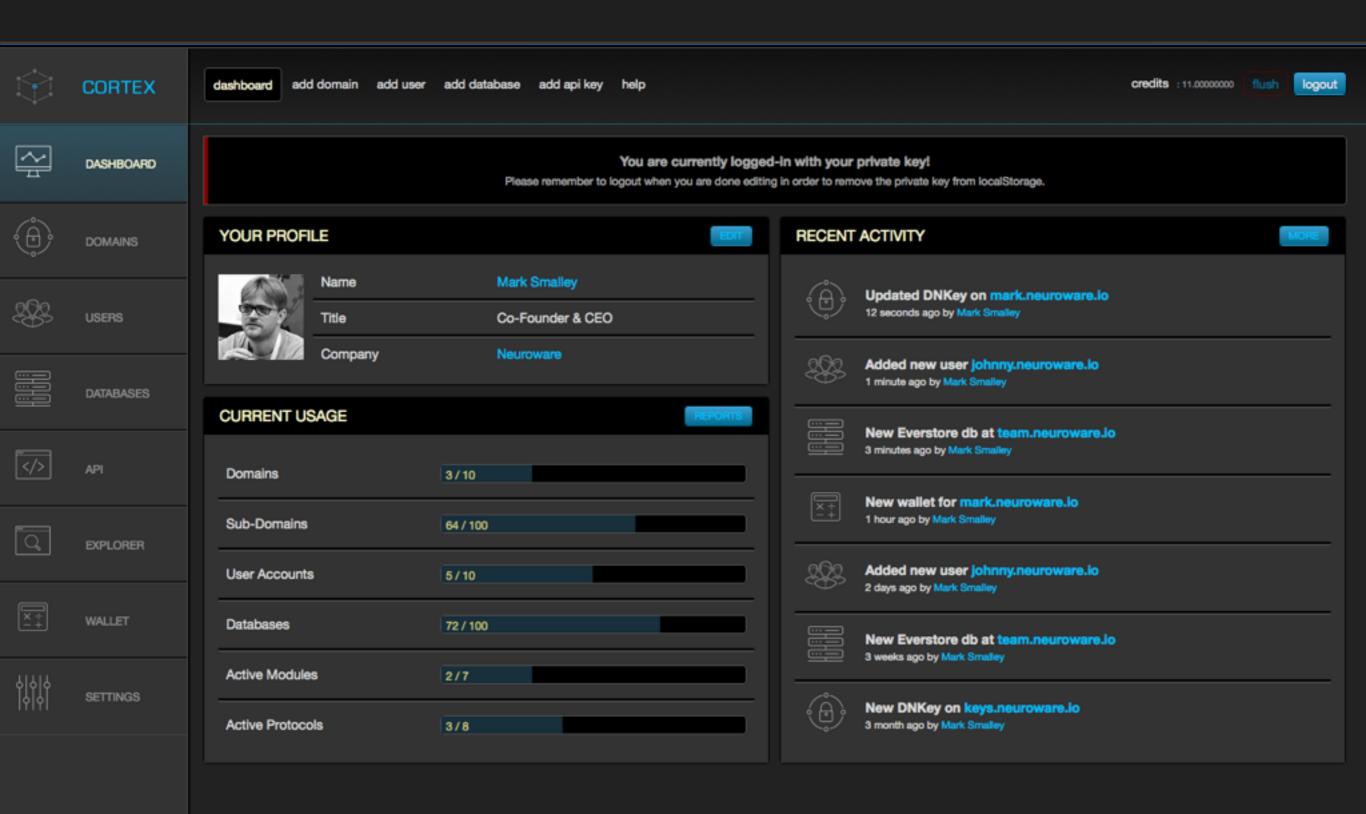


USE EVERSTORE TO LOGIN TO ANY BLOCKCHAIN USING HTML5

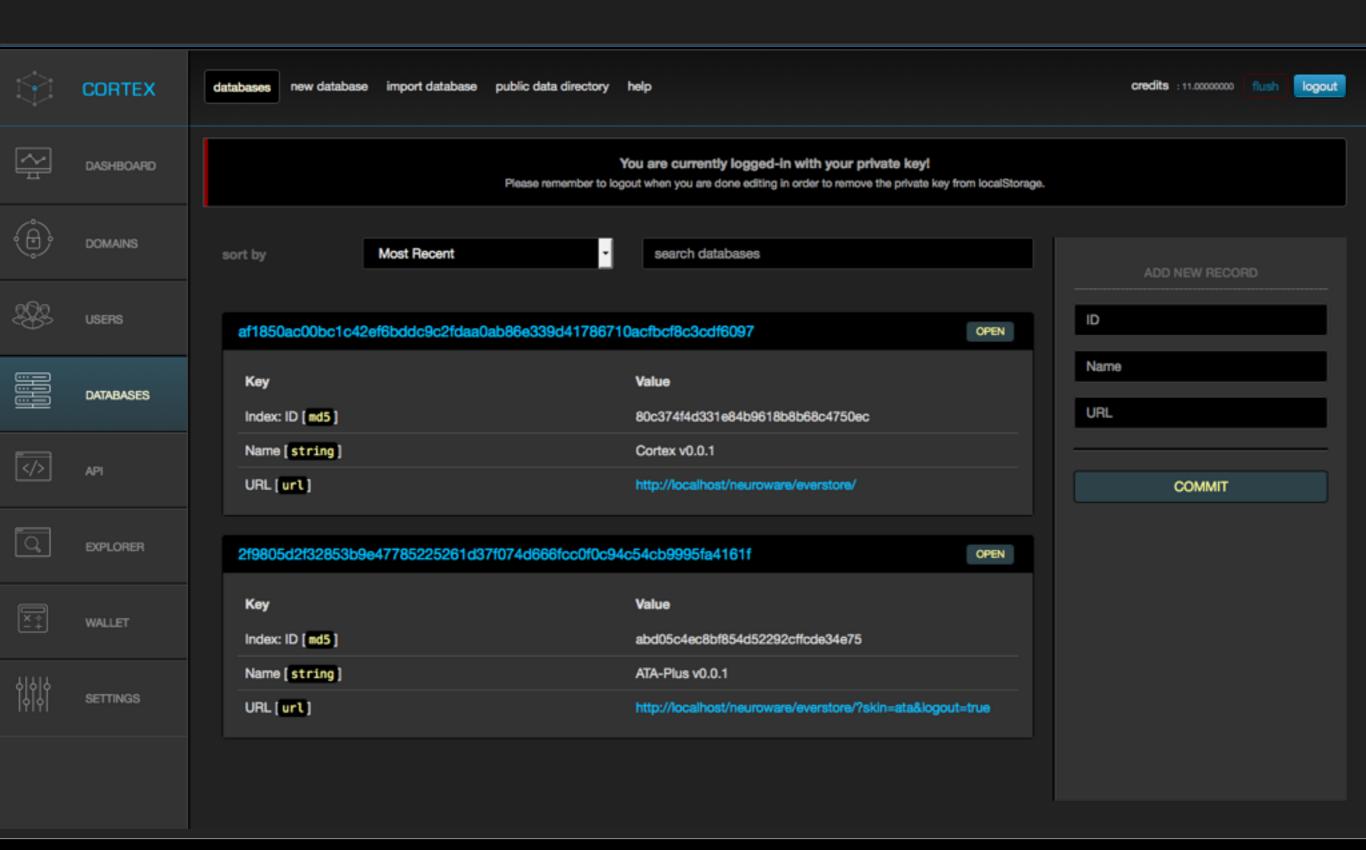


Cortex is maintained by Neuroware

WITH CORTEX AS A SERVERLESS INTERFACE FOR BLOCKCHAINS

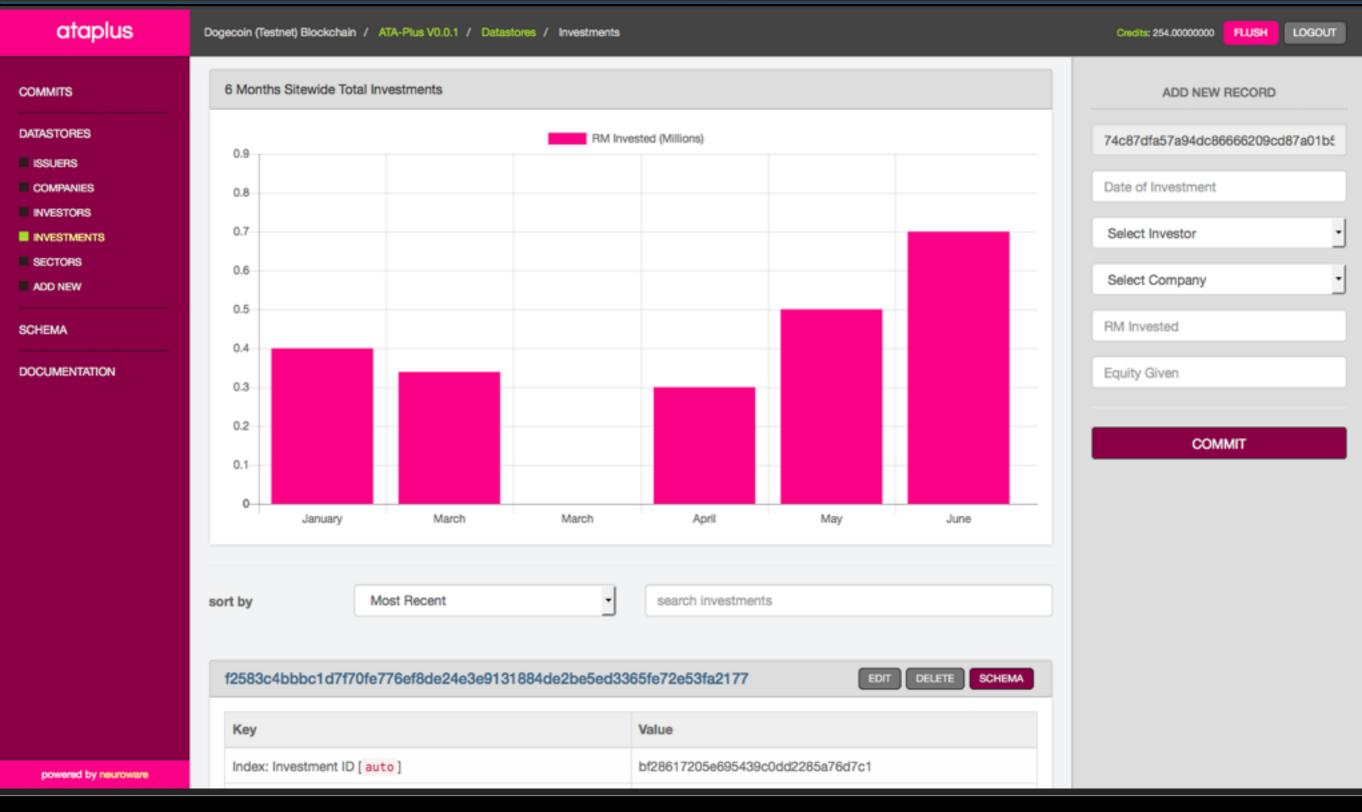


CREATE AND MANAGE MULTIPLE BLOCKCHAIN DATABASES



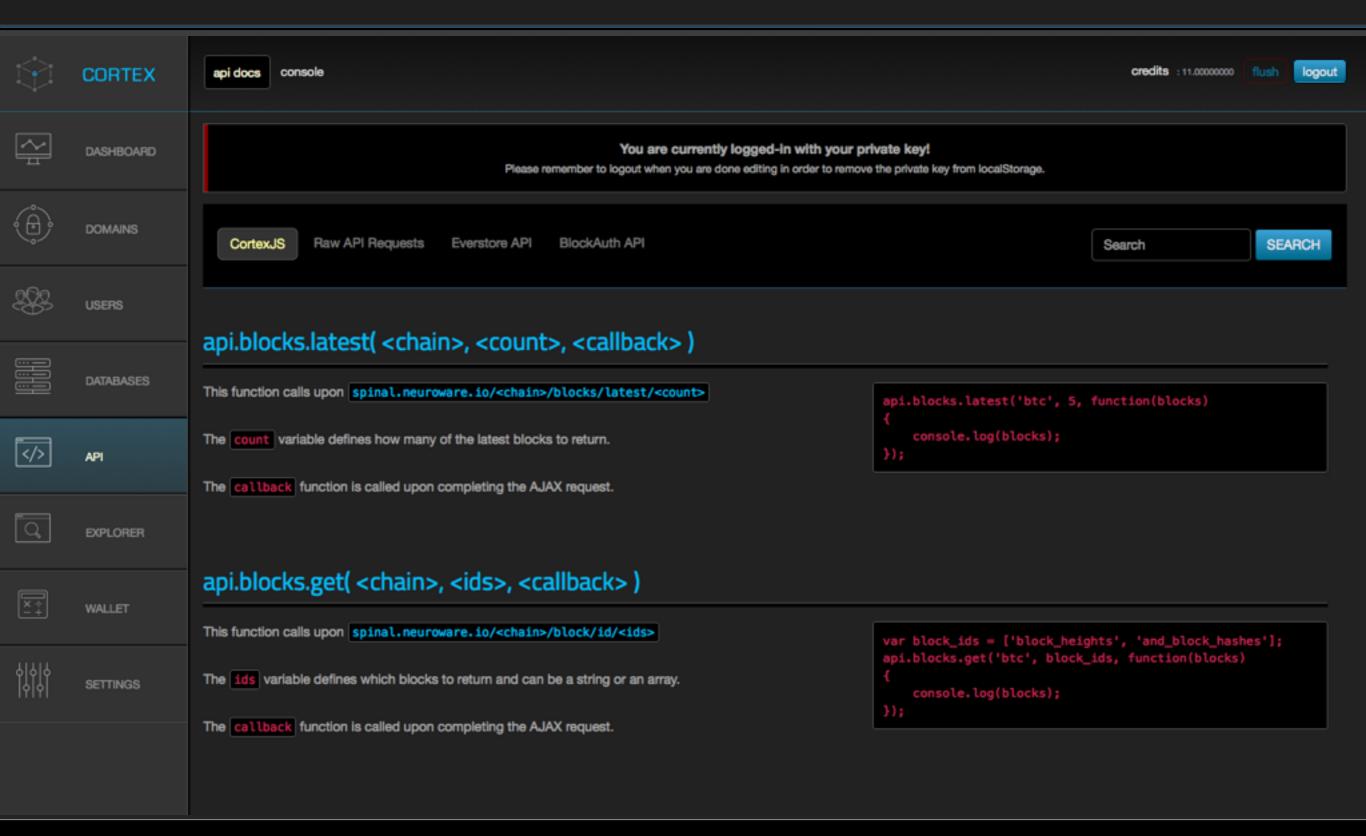


EASILY CUSTOMISED THROUGH MODULAR THEMES AND PLUGINS



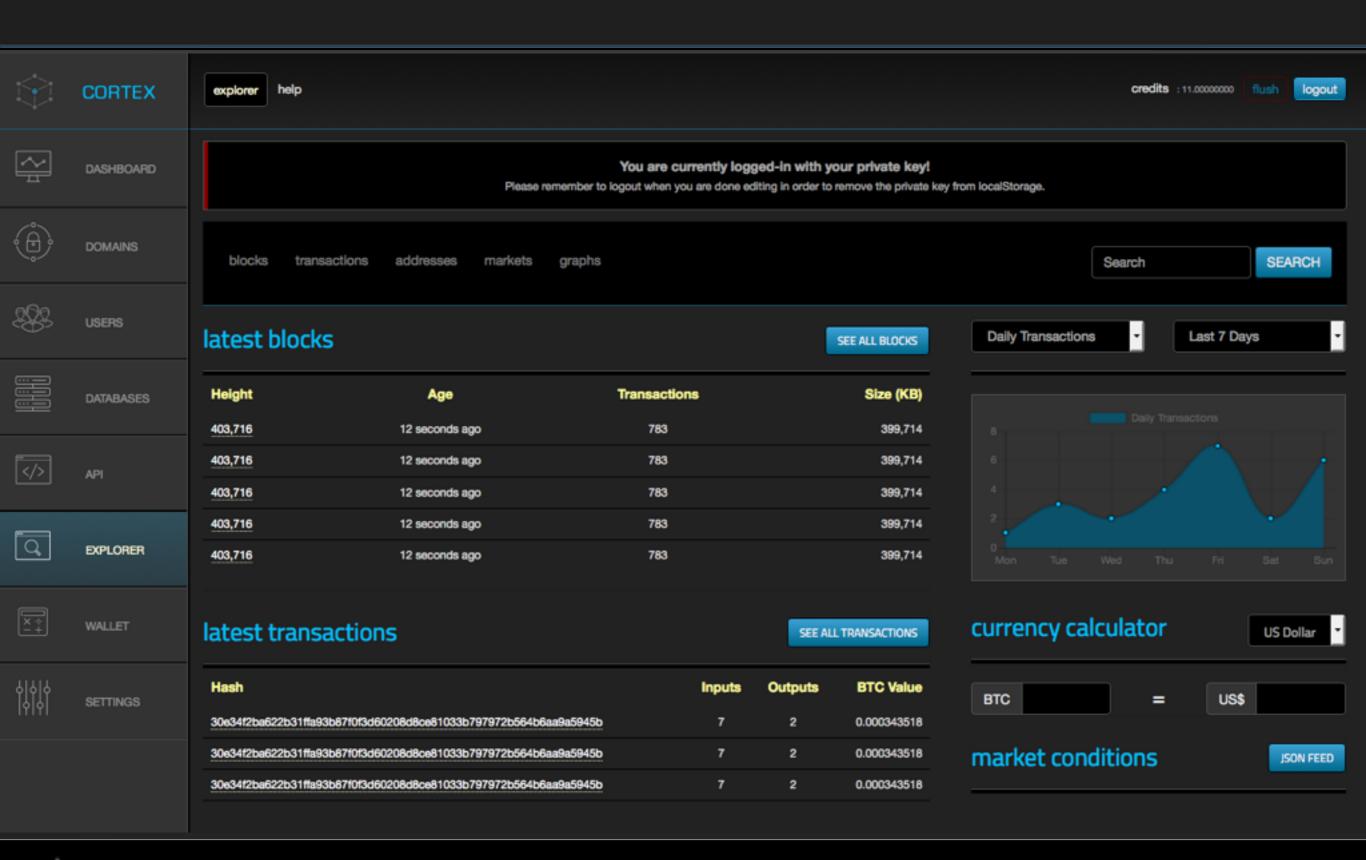


CORTEX ALSO INCLUDES AN OPTIONAL API & DOCUMENTATION

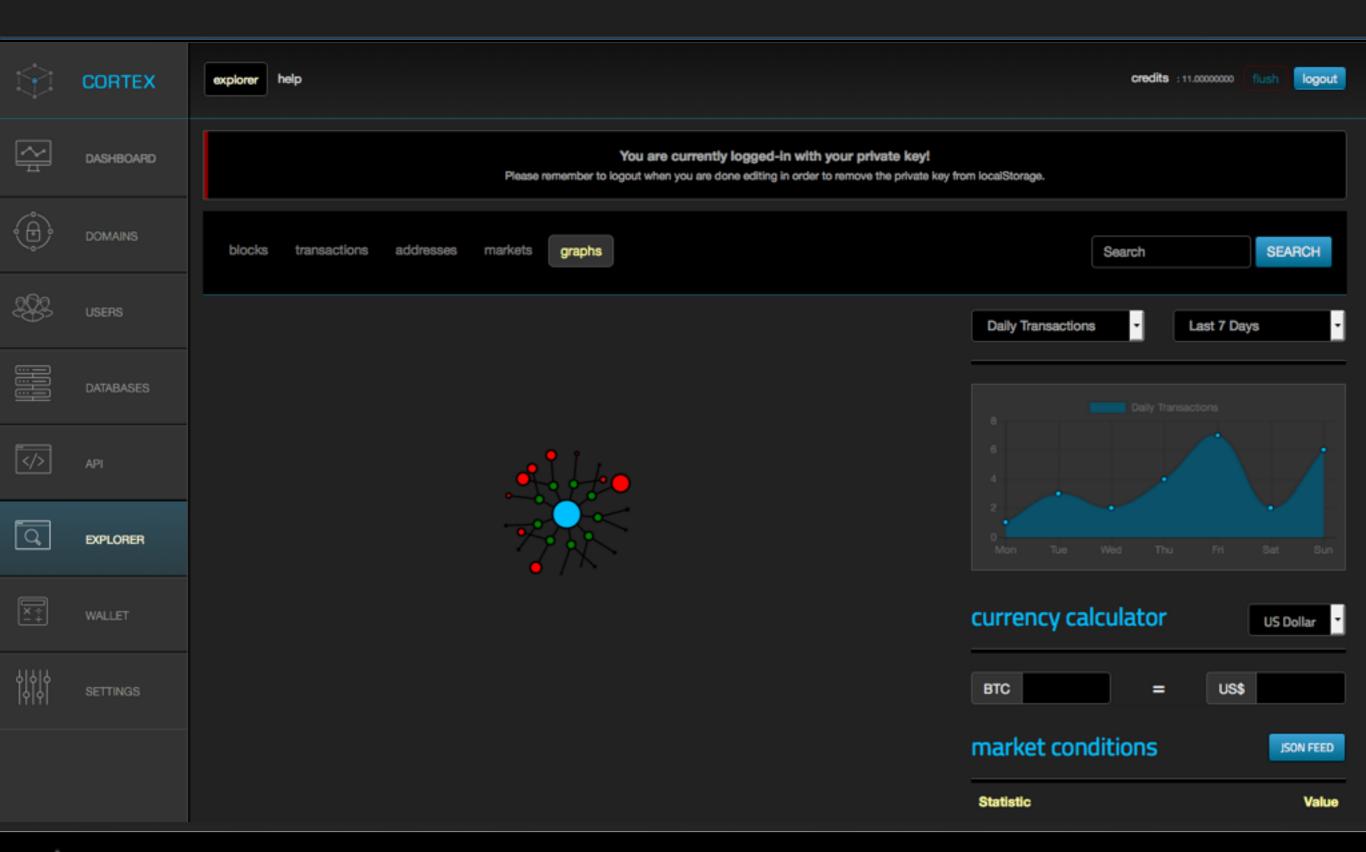




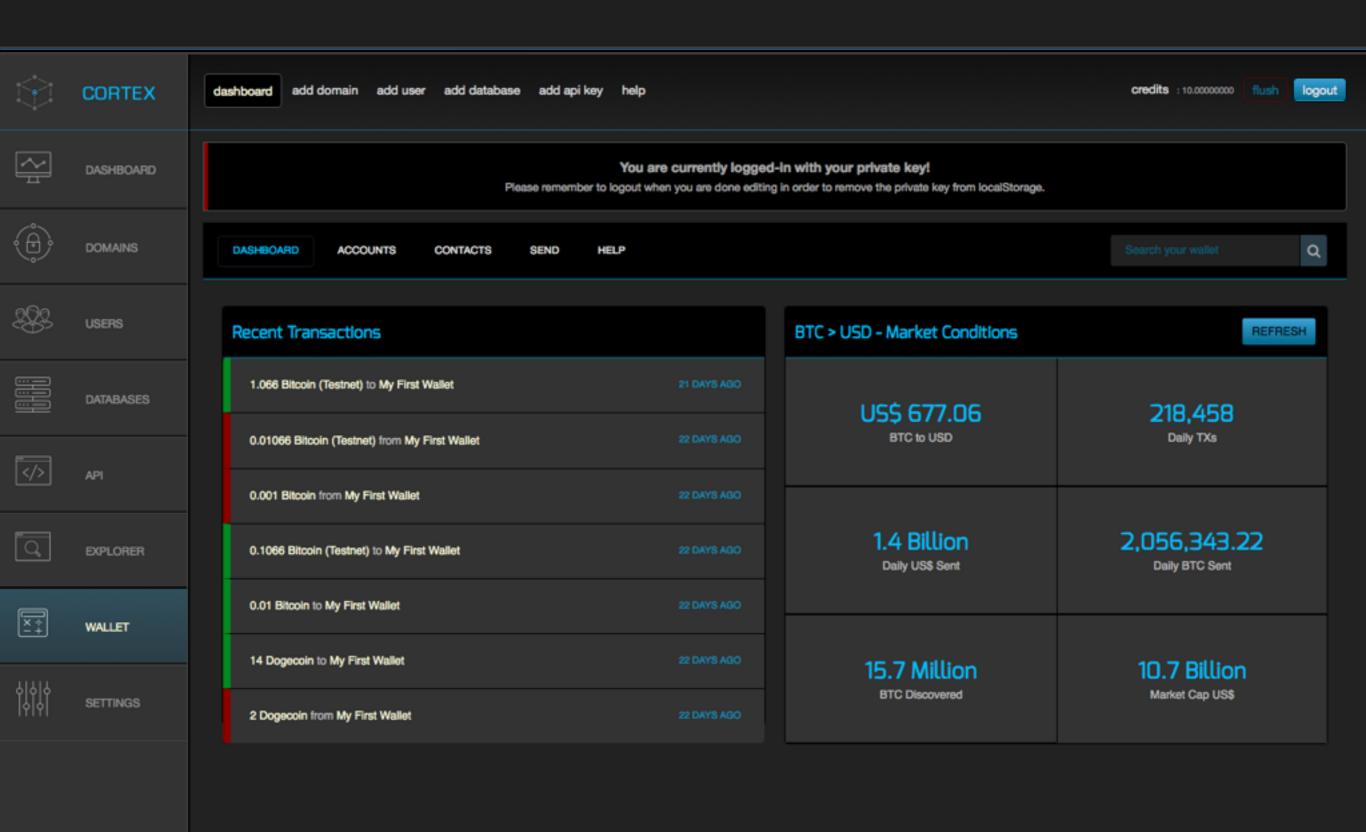
AS WELL AS A IT'S OWN BLOCK-EXPLORER



WITH GRAPH QUERIES FOR ADVANCED ANALYTICS AND TRACING

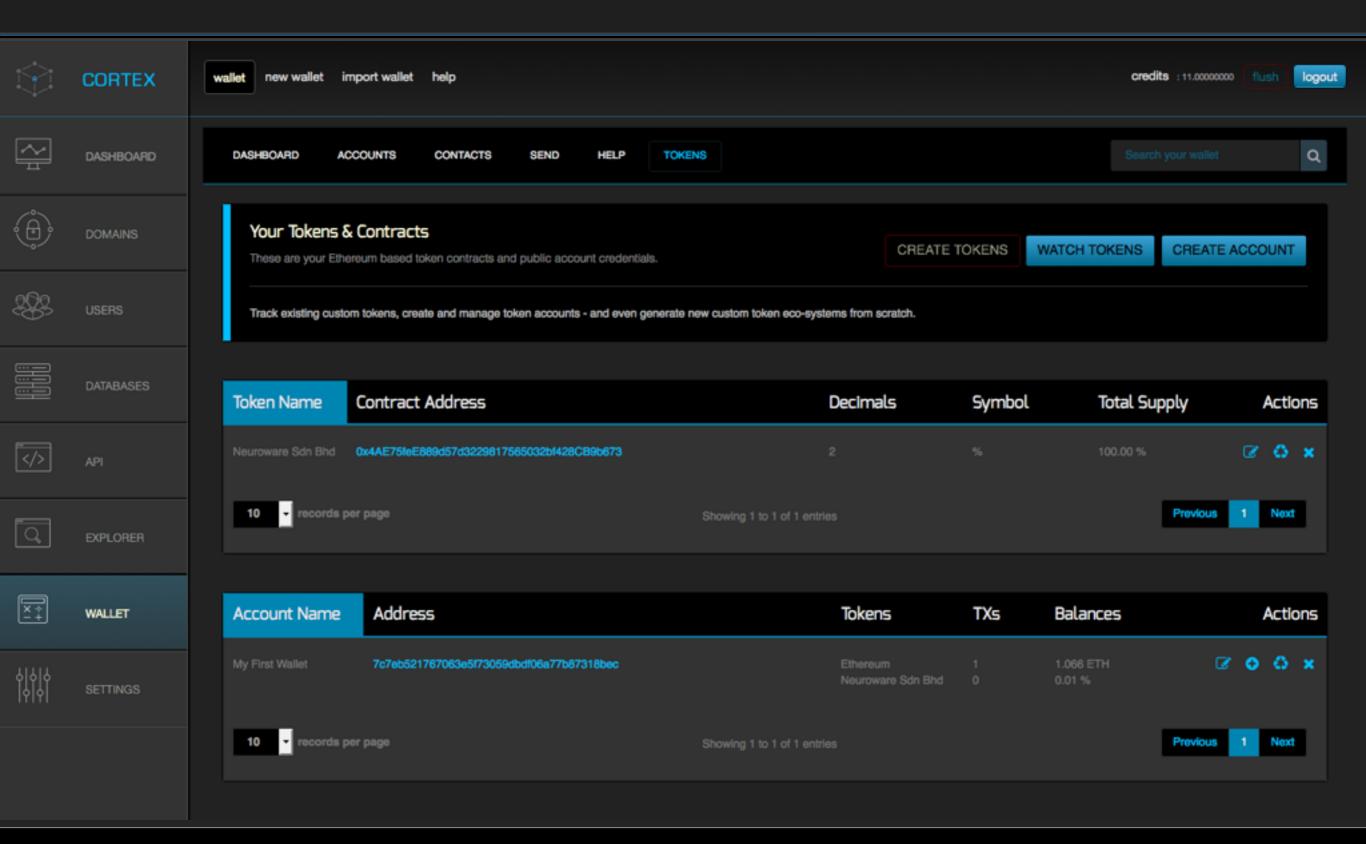


NOT TO MENTION INTEGRATED MULTI-CURRENCY WALLETS





WITH THE ABILITY TO CREATE YOUR OWN CUSTOM CURRENCIES





WE'VE BEEN WORKING WITH AND TRAINING LEADING BRANDS



















BUILDING THE FUTURE TOGETHER

http://neuroware.io