White Paper

Our goal is to make blockchain accessible and usable to existing developers, platforms and end users throughout the world.

Summary

Cache is a token and series of projects aimed at empowering developers, startups, and products to easily adopt powerful blockchain features such as assets, tokens, decentralization, identity management, and more.

In fine, we believe that in order to have a more decentralized world we need to make development, tools, and user experience surrounding blockchain an easy choice.

Cache Token Sale

The Cache token sale is designed completely around empowering developers and businesses to utilize blockchain. While other tokens are great at generating hype, Cache will be focused with onboarding developers, businesses, websites, and companies.

The Cache token sale consists of **4 major components:**

1. Creation of the Blockstart platform
    a. Blockstart is the core platform that makes blockchain development easy
2. Creation of the Cacheout ecosystem
    a. Cacheout is an incentivized ecosystem of learning within a decentralized environment
3. Scaling of Devslopes education platform
    a. Devslopes is the education platform that will train the next generation of blockchain developers
4. Selling and distribution of the Cache token
    a. Cache is the token that powers these platforms.

We believe that if we can make the technology easier to understand and use, and then train developers on how to use that technology, we can quickly onboard developers and companies throughout the world to start using blockchain.

We have launched a token named Cache. Cache has been in testing and prototyping phases for months. **Cache is *in circulation today*.** You can currently purchase learning courses from https://devslopes.com using the Cache token.

You can also use the Cache currency in your own apps and website using the cache-typescript-sdk. The SDK currently supports React Native, Ionic, Web, Electron, or Node APIs.

You may send and receive Cache using the official Cache wallet.

SDK: https://github.com/cache-official/cache-typescript-sdk
Cache Wallet: https://github.com/cache-official/cache-wallet

Cache Details

Seller	Devslopes CA LLC
Token Name	Cache
Token Ticker	CHE
Total Token Supply	1,000,000,000
Tokens Available for Purchase	800,000,000
Cache Value @ VIP Sale (28% off)	$0.018
Cache Value @ Private Sale (20% off)	$0.020
Cache Value @ Public Sale	$0.025

Token Breakout

Founding Team & Advisors	10%
Cache Reserve	10%
Public (Cache Developer Incubator Fund)	10%
Public	70%

Cache operates and lives within the NEM blockchain platform. NEM operates secure, RESTful APIs that allow developers to build unique, user friendly solutions on top of the platform. To send Cache or make Cache transactions a user will pay a nominal transaction fee in the XEM cryptocurrency. Unlike Ethereum, fees in the NEM blockchain are non-variable, reliable and low cost.

The cache-typescript-sdk is an open source library forked from the NEM ecosystem and enhanced by our team.

SDK Use Cases

Here are some of the things you can do with Cache and the cache-typescript-sdk **today:**

- Accept Cache as payment in an iOS or Android app
- Accept Cache as payment on your website
- Send and receive Cache in mobile, web, or desktop apps
- Use Cache as a form of in-game currency in mobile or desktop games
- Create an app that lists all of the Cache high-rollers
- And thousands of other ideas and use cases

Again, Cache and the cache-typescript-sdk are a currency and product that are both working in production today. **The moment you purchase Cache you can start using it.**

Upcoming Cache Features

The following Cache features all use the NEM public blockchain (NIS1) and its associated tooling and our custom upgrades, and each is open source. These are listed in order of development priority.

- **iOS & Android Wallet Apps**
    - We are working on open source wallet apps for iOS & Android.
    - Innovative secret key recovery
    - Transaction histories
    - Address book with aliases
    - Unparalleled crypto wallet UX
- **Desktop Wallet App Enhancements**
    - Innovative secret key recovery
    - Analytics dashboard
- **Devslopes Cache Wallet Integration**
    - Devslopes will lead the way in bringing the wallet to its existing users through the Devslopes desktop app

- **Cache Payment SDK**
    - This Payment SDK is dedicated to allowing websites and apps the ability to accept Cache with a few lines of code. This goes beyond the cache-typescript-sdk. With the Payment SDK a developer or company can insert a simple <script> snippet and have a fully immersive Cache payment gateway on their websites - all completely decentralized.

The Platforms

We are creating 3 major platforms that will rapidly accelerate worldwide adoption of blockchain development. These platforms will cater to three major segments:

- **Implementation**: Blockstart
- **Collaboration**: Cacheout
- **Education**: Devslopes Learn to Code Platform

Platform 1: Blockstart

The Problem

Businesses and products need to be more responsible. Most companies want to be more responsible. All users and companies cringe when large corporations are hacked. We witnessed the interviews by United States senators with the CEO of a major corporation as we learned that our personal data had been used to manipulate government elections worldwide. Users and responsible companies desire a better future in technology.

The problem is obtaining a more decentralized future is not so easy. Blockchain technology is incredibly complex and finding blockchain developers to hire can be equally complex.

If you choose to incorporate blockchain technologies, you must then decide which platform and tooling you will use, and then you must spend significant time and money hiring and training developers and building your solutions on top of it. The barrier to entry is incredibly high.

The Solution

Blockstart is a blockchain platform and suite of tools focused on empowering developers, startups, products, and enterprise to implement blockchain technology into their existing platforms and tools.

Blockstart is the driving purpose of the Cache token sale. We believe blockchain and cryptocurrency will never reach mass adoption until developers and companies bring it to their users.

We cannot expect the world to go out of their way to have more privacy, or more transparency. We can't rely on people to make the better choice, because the easy choice will always win.

Blockstart is the platform to help developers and companies present blockchain *as* the easy choice.

Onboarding Businesses

The first phase of Blockstart is focused around onboarding existing businesses and products.

Businesses need to focus on the bottom line, which is generating revenue. Placing significant time and money into decentralization, transparency, trustlessness, and tokenization will never be a priority for most businesses.

We as blockchain advocates *need to accept* this fact. Let's help businesses become more responsible. We'll save them time and money.

This is where Blockstart fits in.

Blockstart will onboard existing businesses into its platform. We are creating a dashboard that will allow businesses to launch their own blockchain networks within minutes.

This is the starting point for most businesses, getting up and running fast. As time goes by the businesses can grow its network organically, incentivizing users of their products to host nodes.

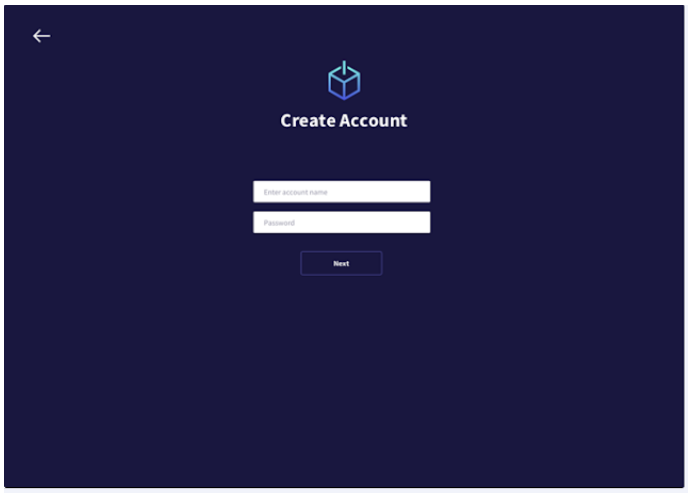
But what about governance, autonomy and decentralization??!

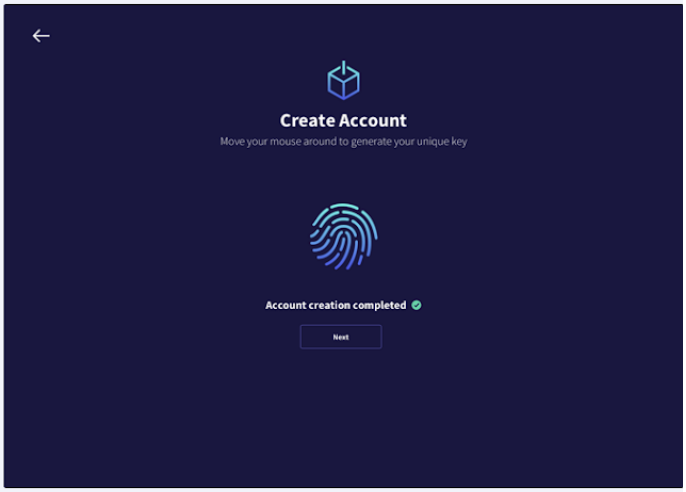
Hosting blockchain nodes in the cloud for businesses is not decentralized!!

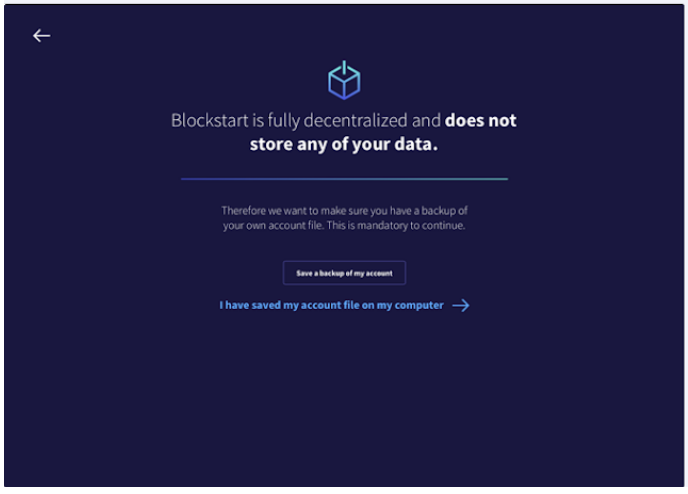
That's right. It's not completely decentralized, this is by design. The world isn't ready to adopt full-blown autonomy and decentralization - and frankly, it doesn't truly exist yet on any platform.

We are practical in our approach. Onboard businesses, move them in the right direction, and help them decentralize and incorporate other blockchain features *over time*.

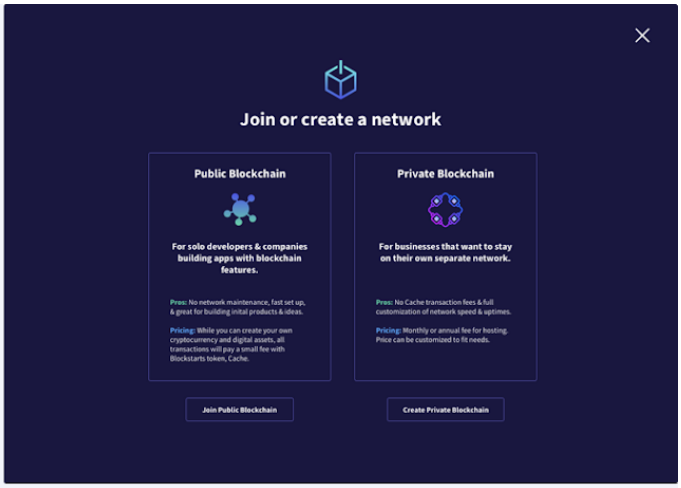
Easy Account Creation

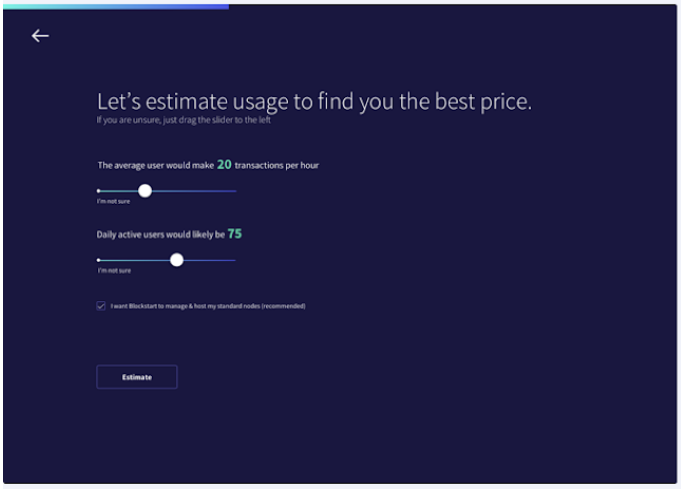


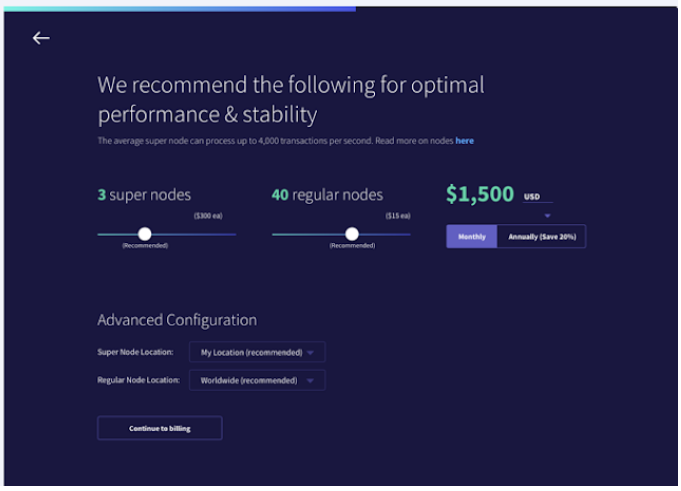




Set Up Your Network in Minutes







Phase 1: Features

Below is the list of features that will be built in Phase 1 of Blockstart development:

1. **Decentralized desktop application for business network management**
2. **Business account creation**
    a. Wallets, Keys, Account Recovery
    b. 100% decentralized
3. **Private blockchain network creation**
4. **Cryptocurrency creation**
    a. Businesses can create currencies for their products
5. **Asset creation**
    a. Business can create assets for digital items or tangible goods
6. **iOS SDK**
    a. Written in Swift, businesses can interact with their networks in their iOS apps via the iOS SDK
7. **Android SDK**
    a. Written in Kotlin, and usable with Java or Kotlin, businesses can interact with their networks in their Android apps via the Android SDK
8. **Unity SDK**
    a. Written in C#, combined with drag and drop prefabs, game developers can interact with their networks in their Unity games for mobile, web, or desktop
9. **Exchange SDK**
    a. An SDK that makes it super simple for exchanges to start accepting cryptocurrencies created by businesses
10. **Super Nodes**
    a. Businesses can launch a series of high performance Super Nodes. Super Nodes host the REST API and each node can support up to 4000 transactions per second
11. **Standard Nodes**
    a. Businesses can launch Standard Nodes which represent user or network nodes. Standard nodes are mostly used to quickly get networks up and running. Over time the network will become more decentralized as the customers of the business install nodes
    b. Standard Nodes come with a cross platform executable that can be downloaded by users of the business to help expand the network
12. **Blockstart Mobile App**
    a. Business can create currencies and assets for their networks, and see the associated data needed to monitor their apps and business
13. **B2B Sales**
    a. Blockstart will be aggressively selling these services to existing businesses. This is important to owners of Cache because businesses can pay for these services in Cache.

Phase 2: Developers, Apps, and Startups

Phase 2 is all about the public blockchain and developer onboarding.

Developers and low-budget startups have a lot of the same issues that larger businesses might have in that choosing the right blockchain is very difficult, and then learning how to develop blockchain applications is quite complex.

Developers and startups also need low-cost on demand blockchain services so they can figure out their monetization models as they grow their apps and companies.

The Blockstart public blockchain is the perfect solution for these developers and startups.

Developers will create domains to manage their projects. Domains are similar to web domains in that they are unique to the entire blockchain network.

Developers can then create assets and cryptocurrencies within that domain. Developers pay fees to launch new domains, assets, and currencies. All fees are paid in Cache.

As Developers onboard users into their apps, those users will make transactions with the developer's assets and cryptocurrencies. All end-user transactions also have associated fees in Cache. Developers can elect to pay for their user's fees for a seamless experience, or they can have the users pay Cache in association with the developer's assets/currencies.

Developers can also elect to use Cache as their primary token within their applications and for their users.

Mining & Governance

Phase 2 is where governance and mining is introduced. For the public blockchain to be fully decentralized, users will need to be incentivized to spread the network by operating Mining Nodes.

Mining Nodes will use NEM's proven Proof of Importance algorithm.

You can read more about Proof of Importance:

Catapult Whitepaper
NEM Technical Reference

To summarize, Proof of Importance means that the more a user (Mining Node) interacts with the network, the more important they become, and they now have a higher chance of mining fees generated from transactions.

Some network interactions that determine importance include sending Cache, receiving Cache, and creating domains, assets, and cryptocurrencies.

The more that a user uses Blockstart the more money they will earn. Proof of Importance is specifically designed to prevent elite takeovers of nodes as well as to prevent the need for expensive mining hardware.

Mining Nodes can be run on almost any computer.

Every time a new block of transactions is written, a Mining Node will be chosen at random to write the block to the blockchain. The user account attached to that Mining Node will receive all of the transaction fees that are contained inside of that block.

All transaction fees made by developers and end-users only ever go to the Mining Nodes.

Fees paid by developers to launch domains, cryptocurrencies, and assets go to Blockstart company (Devslopes CA LLC). This is how Blockstart generates revenue and improves the platform.

Note: There are changes we intend to make to the Proof of Importance algorithm to ensure a better user experience

Business Feature Enhancements

If you are a business using the private network tools, you can launch your own Miner Program where your users can mine your cryptocurrencies.

Businesses can adjust the gratuity levels of rewards for its users. We believe companies should have some level of influence in the governance and decentralization of their own products.

Businesses can elect to not use the Mining Program and incentivize the expanse of their networks in any way they see fit.

There are no Cache fees for private networks. Blockstart (Devslopes CA LLC) generates revenue by businesses launching Super Nodes and Standard Nodes.

Developer & Business Feature Enhancements

Phase 2 also brings Blockstart's robust analytics platform. Developers and businesses can see an assortment of important information including (but not limited to):

1. Total transactions made per asset/currency
2. Top spenders
3. Total fees collected
4. Active accounts
5. Daily Active Accounts
6. Monthly Active Accounts
7. Average transactions per hour/day/month

8. Usage comparisons between different assets/currencies
9. Much more in the future

The goal of the analytics dashboard is to help businesses and developers understand how users are interacting with their apps, assets, and currencies.

This analytics dashboard is free to all developers and businesses.

Phase 2: Features

1. **Blockstart public blockchain**
2. **Blockstart public TEST blockchain**
3. **Mining Nodes & governance**
4. **Business Private Network Mining Nodes**
5. **Analytics dashboard**
6. **Identity SDK**
    a. Developers can use Blockstart's Anonymous Identity SDK to help decentralize sensitive data that historically has been held in central databases
7. **Marketplace iOS SDK**
    a. This SDK includes a fully functional marketplace that developers can implement for their users, allowing them the ability to trade assets and currencies to other users of the platform
    b. This SDK includes a user interface solution or customized code solution
8. **Marketplace Android SDK**
    a. This SDK includes a fully functional marketplace that developers can implement for their users, allowing them the ability to trade assets and currencies to other users of the platform
    b. This SDK includes a user interface solution or customized code solution
9. **Marketplace Unity SDK**
    a. This SDK includes a fully functional marketplace that developers can implement for their users, allowing them the ability to trade assets and currencies to other users of the platform
    b. This SDK includes a user interface solution or customized code solution
10. **Escrow SDK**
    a. The Escrow SDK makes exchanging of assets and funds incredibly simple.
11. **KYC (Know Your Customer) & AML (Anti Money Laundering)**
    a. Use our easy-to-use SDK to implement KYC and AML directly into your apps. KYC and AML will be a common issue that needs to be solved in the world of digital currencies and assets.
    b. This SDK also includes an optional User Interface that lets your users go through KYC and AML
12. **Crypto Mail**
    a. Crypto Mail is a new form of communication that uses unique addresses hashes to send messages between parties. Crypto Mail allows users to provide whatever identity they feel comfortable providing and users can easily close down an address and create new mail accounts. This easy-to-use SDK allows developers the ability to incorporate Crypto Mail into their applications.
13. **Mobile App End-User Enhancements**
    a. Every developer receives a unique URL for their Blockstart domain. Developers simply place that URL on their website or give it to users, and it will deep link into the Blockstart app, but using your branding. End-users get the powerful Blockstart wallet features, but using your currencies, assets, and logos and branding.

Blockstart Tech

Blockstart is proudly utilizing a customized forked version of the NEM Catapult blockchain.

NEM Github: https://github.com/nemtech
Blockstart Github: https://github.com/blockstart

Catapult Key Features:

- Catapult is NEM's v2 blockchain engine built on C++
- Catapult includes all of the core features from the NEM v1 blockchain, but with much higher performance.
- Clocked 4000 transactions per second
- Powerful REST API
- Open source

As of May, 2018 Catapult does not include:

- Governance
- Transaction fees
- Mining

These are features under active development by NEM Foundation. Team members of Blockstart will also be contributing to the Catapult technology stack.

The NEM blockchain and its technologies have a proven track record in reliability, featuresets, and a developer-first mindset.

NEM currently operates the world's 15th most popular cryptocurrency, XEM. As Blockstart is built, we will build a protocol to allow the transfer of Cache between the NEM v1 blockchain and Blockstart. Blockstart will allow users to interact with Cache without having to pay XEM fees.

For more technical information concerning NEM and points such as:

- Governance
- Security
- Consensus
- Proof of Importance
- Features
- Programming languages
- APIs

Read:

Catapult Whitepaper
NEM Technical Reference

Blockstart is not just another blockchain platform. Blockstart will use proven technology that is backed by a unified community to develop user-facing features to make blockchain more accessible.

As often as Blockstart innovates, it will give back to the open source NEM projects. Blockstart succeeds as NEM succeeds.

Platform 2: Cacheout

Cacheout is an ecosystem, website, and platform designed to generate quality questions and answers for programming and tech questions.

Cacheout will help further distribute Cache tokens throughout the world.

Cacheout also is the medium that will onboard developers not familiar with blockchain or cryptocurrency into this exciting new world of decentralized applications.

Many platforms such as Stack Overflow and Reddit have rigid requirements for posting questions and learners are often left without answers, and more often than not, also become discouraged.

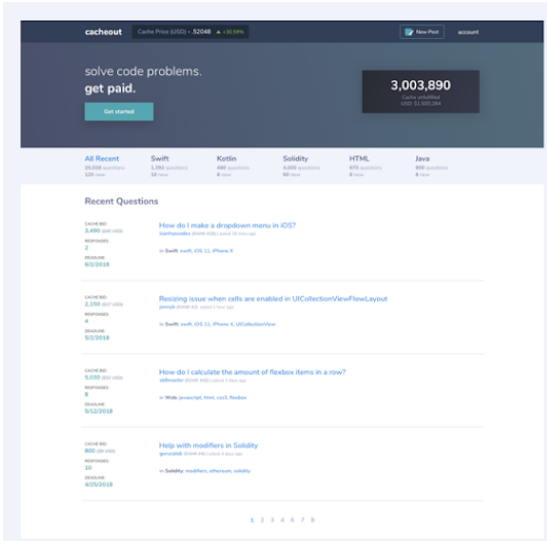
What if there could be a place where learners could pay bounties to have questions answered, and where experts could earn money for helping people out?

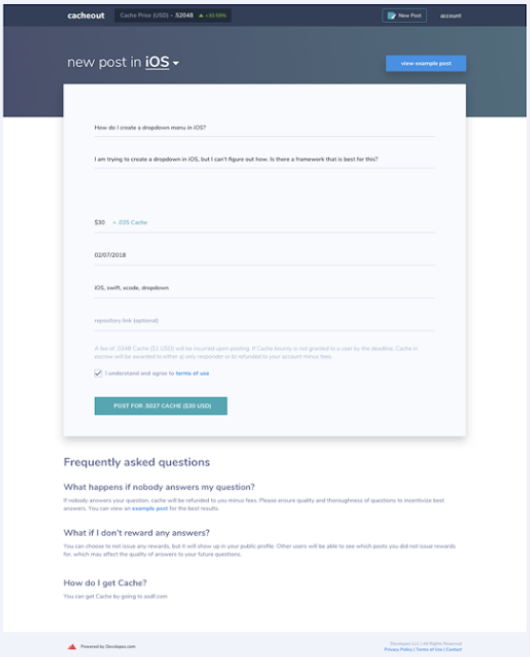
Welcome to Cacheout. Cacheout uses a currency-backed economy to regulate effective Q&A. Experts are incentivized to help out, even if the question being asked has been posted 100 times already. Learners respect the fact that people are giving their precious time to help and are therefore willing to pay for it.

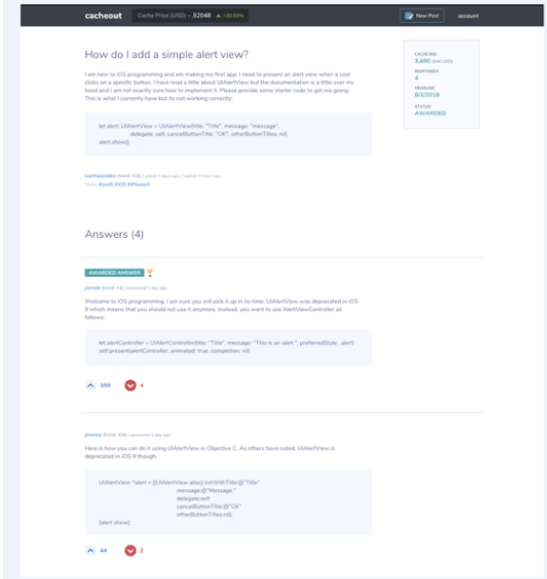
Cacheout is open source, decentralized, and already in development. Cacheout uses the Cache token as it's payment method.

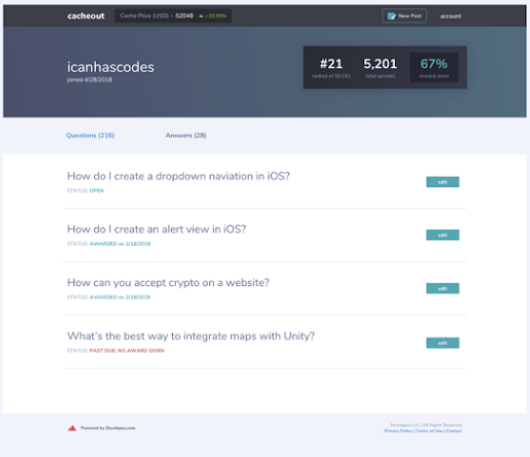
Devslopes CA LLC takes no fees or earnings from Cacheout. It is truly a decentralized ecosystem.

Cacheout Homepage, Post Creation, Answers & Profile View



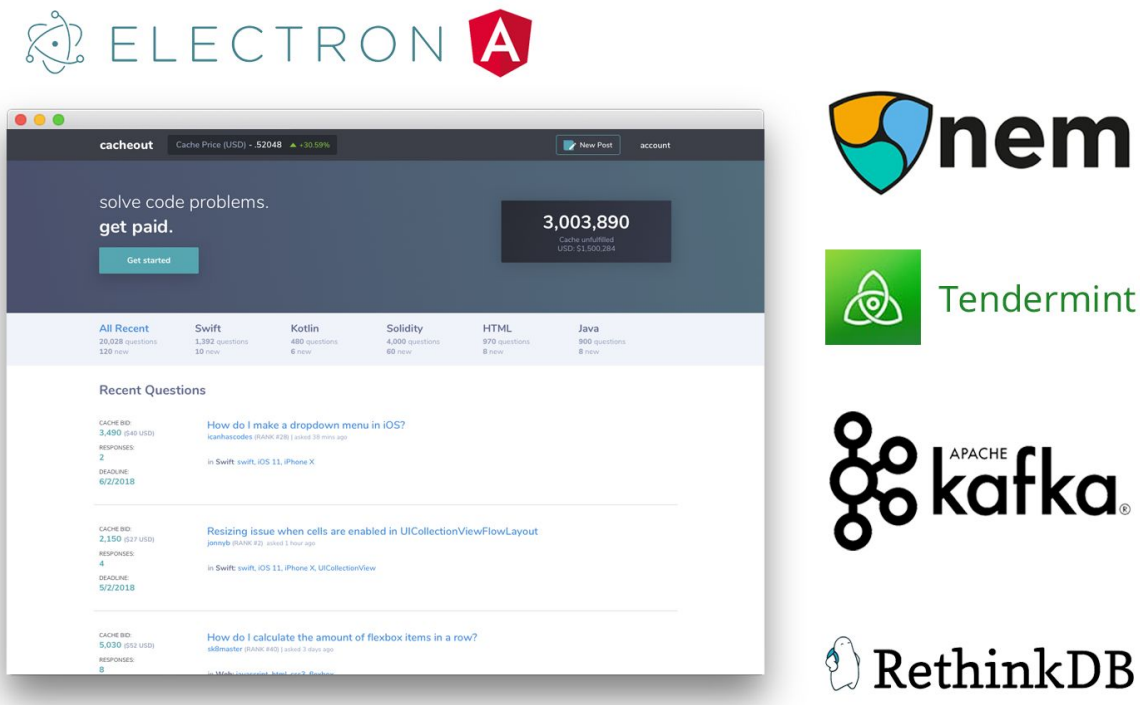






Cacheout Tech

The Cache token used in Cacheout operates through the NEM public blockchain. We are utilizing NEM's powerful APIs to make transactions in Cache for bounties.



Cacheout will use **Angular** for the front-end user experience. This will be packaged up in a desktop application through **Electron**.

When a user installs the Cacheout desktop app, it will install a node behind-the-scenes using the **Tendermint** blockchain. We will utilize the P2P networking features of Tendermint to communicate with other nodes.

Questions and answers data will be decentralized, but does not need to be immutable. We will utilize **Apache Kafka** streaming and **RethinkDB** to process data syncing across all nodes on the network.

Using Kafka and RethinkDB means that transactions/performance will be lightning fast.

Users will get the speed and utility of a standard multi-tier architecture application, but all 100% decentralized.

It is important that companies start using decentralized systems even for non-permanent data. This helps keep product uptimes higher and keeps employees of centralized companies from performing malicious acts.

The only portion of this project that is managed by an entity is the landing page website **https://cacheout.io** by Devslopes CA LLC

The landing page will simply provide some static info and the download links of the desktop apps.

Future versions of Cacheout will support iOS and Android devices.

The open source work in progress Github project for Cacheout:

https://github.com/devslopes/cacheout

Platform 3: Devslopes Learn to Code Platform

Team Devslopes plays an important role in the Cache Token Sale, though more behind-the-scenes.

Devslopes has taught over 300,000 students worldwide how to code. We will continue to create new training content for all technologies and bring in many more thousands of students.

Devslopes will become an open source platform as part of this Cache Token Sale and the Devslopes product will work to become completely decentralized over time. Devslopes is important for the success of Cache, Cacheout, and Blockstart because we are the lead generation tool for all of these platforms. Devslopes finds learners, trains them, and then injects them into the developer and blockchain ecosystem.

Revenue from this Cache Token Sale will be used to hire employees at Devslopes and Blockstart. Both companies will lead development of the open source projects such as NEM, the Cache SDKs, Cacheout, and NEM Catapult.

Roadmap & Revenue Goals

This roadmap is a business plan that depicts our upcoming development schedule. As with any technology, development can be tricky and features can switch in priority based on customer needs. Feature, platform, and development dates below are estimated and contingent upon reaching specified revenue goals as specified in this token sale promotion.

Token Sale Dates

- 05/28/18 - 06/11/18
    - VIP Cache Sale
- 06/11/18 - 07/25/18
    - Private Cache Sale
- 07/25/18 - 08/31/18
    - Public Cache Sale

Feature Development Estimated Completion Dates

Note: The *start* dates of feature development coincide with revenue milestones as depicted on https://getcache.io

1. **Cache SDK** - Completed
2. **Cache wallet desktop app** - Completed
3. **Mobile Cache wallets** - 07/20/18
4. **Desktop Cache wallet enhancements** - 07/20/18
5. **Devslopes Learn to Code platform goes open source** - 08/20/18
6. **Cacheout platform** - 10/30/18
7. **Javascript Payment SDK** - 11/30/18
8. **Blockstart B2B v1** - 01/30/19
9. **Blockstart iOS SDK** - 01/30/19
10. **Blockstart Android SDK** - 02/20/19
11. **Blockstart Unity SDK** - 02/20/19
12. **Cache Developer Fund Voting Protocol** - 03/30/19
13. **Blockstart Public Blockchain (Solo Developer) v1** - 05/01/19

To build these products/features by the deadlines, in addition to the existing team we will be hiring and training:

1. Senior C++ engineer for core blockchain engine development
2. Senior cloud/network engineer for B2B node scaling
3. Additional iOS engineer (SDK team)
4. Additional Android engineer (SDK team)
5. Additional game developer (SDK team)
6. Junior NEM blockchain developer
7. Senior web developer

For platform growth we will be hiring:

1. B2B Sales professional
2. Project manager
3. Legal & compliance officer
4. Part-time CFO

Company History

This token sale is brought to you by the team who created Devslopes, an online learn to code platform established in 2015.

Devslopes has taught over 300,000 students worldwide in over 200 countries. We teach iOS, Android, Game Development, React, Angular, Node, API development, and most recently blockchain.

We are passionate about taking complex things and making them simple and usable. This core value is central to Cache, Cacheout, and Blockstart.

If you want to learn more about our team here are a few links:

- **Devslopes platform**
- **Devslopes blog**
- **Devslopes Youtube**
- **Devslopes Instagram**
- **Devslopes on Udemy**
- **Devslopes Google Search**
- **Devslopes 800 Page iOS Book**
- **Devslopes Successful Kickstarter**
- **Created Pearson Vue Ethereum Certification**
- **Created Pearson Vue Blockchain Architect Certification**

Team

The team building these products are veteran developers, teachers, designers and tech enthusiasts. All team members operate legally under the entity Devslopes CA LLC

Mark Price | CEO & Blockchain Developer
Mark has been programming and teaching since 2007. He has built many iOS, Android, web apps, games in the past years - even having the opportunity to work on Call of Duty Ghosts mobile app/game. He has owned and operated Devslopes Learn to Code since 2015 and now spends every day working in blockchain technology. Mark is passionate about decentralization, censorship resistance, and usability and training of technology.

https://www.linkedin.com/in/spentak/
https://twitter.com/markprice_dev

Evan Leong | VP of Product
Evan has been involved with consumer facing startups for the past decade specializing in product development, user experience, and marketing. He joined Devslopes in 2015 and has been spearheading various Devslopes products since then. Evan is passionate about worldwide adoption of Blockchain as an invisible, behind the scenes technology powering practical use cases.

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https://twitter.com/evanmayo

Jacob Luetzow | VP of Engineering & Blockchain Developer
After 8 years of mechanical engineering and hardware automation, Jacob turned to the world of software. Within a year he went from iOS developer to backend developer, system architect, and project lead. Jacob now has actively developed on Ethereum, Hyperledger, and NEM. He has caught the decentralization bug and is excited to make blockchain development more accessible and mainstream.

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https://twitter.com/minimal_manimal

Jack Davis | Network Admin & Backend Developer
Jack has been a network administrator professionally since 1995. Starting with a dial-up internet service provider and progressing up to today's modern fiber optics technology. He has designed, built and administered many corporate and enterprise networks as well as public access networks. Along the way, Jack has worked on several software development projects and different platforms. He is especially fond of Linux, having started out with Slackware Linux back in 1995. Jack joined Devslopes in 2016 and is helping Devslopes and Blockstart implement security and infrastructure for blockchain solutions.

Nathan Brewer | Web & Blockchain Developer

Nate is a rising star in the world of engineering and blockchain. In just one year Nate has learned iOS, React, Angular, Electron, and NEM blockchain development. He has written over 500,000 lines of code in that same time period and is passionate about decentralization and emerging technologies.

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Caleb Stultz | iOS & SDK Developer
Caleb has been building iOS apps since 2015. He has been a lead iOS instructor at Devslopes, producing over 50 hours of instructional content on all things Swift, iOS, and more. He has worked with Devslopes since 2016. He believes in blockchain's power to equalize, secure, and bring balance. Caleb cares deeply about ecological initiatives like power grid decentralization through blockchain technology.

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Jonathan Burgoyne | Android & SDK Developer
Jonny Burgoyne has his Masters in Aerospace Engineering but found his calling in teaching and developing software. He has taught and developed extensively in both iOS and Android. He is passionate about coding and helping others improve their lives through learning to code. Jonny is excited to now help bring Blockchain to the world in a way that is easy to adopt and use.

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Jason Brewer | Web & SDK Developer
Jason has been programming since 2015. He has specialized in front-end technologies like Angular and React creating interactive websites and web apps. He has a passion for coding, blockchain, decentralization and security.

https://www.linkedin.com/in/jbrewer3

Ben Kimble | Game & SDK Developer
Ben has been engineering since 2012 and holds a BS in Software Engineering. He has had a love of gaming from a very young age, and sees video games as the ultimate medium for developers and entertainers to tell their story and engage audiences. He has a passion for decentralization, security, protecting player anonymity, and good user experience for developers and players alike. He sees blockchain as the future of game development, and is excited to see what this modern renaissance brings for player experience, monetization, and developer freedoms.

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Company

Devslopes, Blockstart, Cacheout, Cache and their associated products, branding, websites, and communities are owned and operated by:

Devslopes CA LLC

1203 Priscilla Lane
Arroyo Grande, CA 93420

Articles of Incorporation

Legal

Devslopes is operating as a Money Services Business (MSB) in the United States of America through FinCEN. Devslopes CA LLC must register as an MSB with FinCEN within 180 days from the launch of this token sale (05/28/18).

Because the Cache token is in current circulation, operating in production, and being used by one or more institutions, your purchase of the Cache token is legally considered a currency exchange. Though words such as ICO and token sale might be used by the community and/or participants of this campaign, there are no securities being issued by Devslopes CA LLC.

Devslopes CA LLC promises no capital gains, dividends, or profits by virtue of purchasing a Cache token. Cache is a token that you are purchasing/exchanging with another form of currency at various exchange rates.

In an attempt to be as transparent as possible, Devslopes CA LLC uses words such as funding and goals to demonstrate how revenue earned from this token sale promotion will be used.