



Introduction: Rijent Coin

With cryptocurrency, we get a new medium of exchange that paves new possibilities of business. In the last decade, the demand of this technology has grown by leaps and bounds. This technology has shown us new methods of delivering efficiency in payments and other fintech solutions. RTC is a revolutionary initiative that is committed to bringing more liquidity, protection, and overall advantages with this technology.

Rijent Coin is going to deliver pioneering platforms to industries like Gaming, Advertisement, Payment, and Travel. With this project, investors will be able to mint more profits through the decentralized control. As opposed to centralized mechanism, this blockchain-based network is aimed at giving transparency at every levels.

With crypto markets developing it is highly probable that asset and strategy allocation will begin to converge with traditional finance. RTC's index platform stands to benefit from this influx of capital and its user friendly design will appearse both crypto natives as well as users completely new to decentralised finance.

As the token economy expands and becomes more diverse, participants will want products that can provide them with diversified exposure to these different sectors. Sector specific indices will become the schelling point for benchmarking performance. Our index creation tools allow the portfolio of indices to grow with the market, easily supporting new sectors as they are defined.

However, token economies are unlike their traditional counterparts in the sense that token holders take a more active role in the decision making process. In line with this ideology, RTC will support active participation in the governance of the tokens it custodies.

Additionally, we will minimise opportunity cost by leveraging off-platform yield optimisers.





Our Vision

Rijent Coin's vision is to launch a Forex platform backed by crypto and to make this possible, we have come up with a comprehensive fintech structure. We also give the mechanism more time and resources to get developed. With our platform, it will be possible for traders and entrepreneurs to achieve some great feats. Also, we bring more liquidity into this market and enable the participants to make use of it.

To solve this problem, we reengineered our index architecture. At the highest level all indices are grouped into homogenous pools of assets and assigned a weight based on the asset's weight in each index. The platform can now rebalance between assets pools on a global level as opposed to rebalancing between assets on a local index level.

This immediately reduces computational complexity to just when indices with new assets are created, and when indices with existing assets are created. A new asset is defined as one that is not currently held on the RTC protocol. When a rebalancing transaction occurs between two asset pools it affects every index that holds either of those assets. Ultimately, moving the protocol towards a state of balance.

In addition to offering superior rebalancing efficiency, our aggregated design improves asset productivity. In order to push assets off platform to generate additional yield, a reserve level must be maintained to support rebalancing and redemptions. Maintaining reserves on a per index basis would require an increasing number of transactions as more indices are created. In addition, smaller indices would not benefit from yield optimisation because their assets would need to be reserved for redemptions and rebalancing.

Instead, we maintain one reserve for each asset pool on the platform. This dislocates the number of transactions required to facilitate asset optimisation from the number of new indices. More importantly, it ensures that regardless of the size of an index it can benefit from additional yield. This is due to the fact that yield is shared pro rata across the indices that make up an asset pool. Rijent Coin has introduced rebalancing bands which prevent the rebalancing system from operating when an asset's weight sits outside of an acceptable range. This functionality stops excessive rebalancing triggered by small movements in the underlying price and also provides safety to the system when prices move by a great magnitude.

Bands are split into upper and lower bounds. Upper and lower bounds exist above and below the intended weight for an asset. The bands are always centred to the intended weight of each asset on the platform. Therefore, rebalancing bands comprise four key points. In the context of rebalancing bands lower and upper are adjectives to describe the distance away from the intended weight rather than the direction of the weight change. Let's take a look at the key points above the intended weight. Let's assign the variable Spot prices used within the integrated system are injected via oracles which aggregate pricing data from multiple sources and outputs a weighted average result. This ensures pricing data is robust against flash loan manipulation. The Rebalancing Surface is critical for proper rebalancing of an aggregated system. It maps the relationship between every asset held and enforces these relationships during swaps.





Issue We Address

The Rijent Coin Index Creator provides a diverse range of choices, including: different weighting methodologies, tracking functionality and curated sector choices. The Index Creator Tool provides a list of curated sectors from which to choose assets from

Tracking allows an index to maintain exposure to a sector's top assets based on a desired weighting methodology. RTC will automatically add or remove tokens from the index based on their current ranking. Indices can leverage dynamic datasets to assign individual asset weights within an index. These weights are updated weekly to ensure that indices based on dynamic data are consistently accurate. We facilitate off-platform yield optimisation enabling productivity of idle assets and improve index returns.

Rijent Coin's reserve model keeps enough assets within the platform to support redemptions and rebalances, whilst the remainder are put to work on yield optimisers. The reserve parameter is configurable through governance and dictates the percentage of each asset held on its ledger.

Recapitalisation ensures the platform is targeting the optimal reserve ratio. As assets increase due to index minting, keepers move the excess assets off-platform to earn a yield. Conversely, as indices are redeemed and reserves reduced, keepers pull assets from off-platform locations to increase the reserves on Blockchain. It assures the solvency of the system and restores the optimal reserve ratio





liquid Market

We all know that the markets are always very illiquid and they pose risks to the frequent participants in many ways. They also fail to address many issues faced by the investors. This information is parsed into the 0x order router for execution. Keepers with the requisite bonded stake are whitelisted to interact with a unique rebalancing logic to ensure proper execution.



Volatility

Though volatility is an innate quality of the markets and the most of us are used to it, our efforts are always directed to curb it. A lot of time, digital asset traders have to bear a huge amount of loss due to this factor. When reserves exceed the target, keepers move assets from Phuture to off-platform destinations. When reserves fail to meet the target, keepers move assets from off-platform destinations to RTC.



Risk to Investors

We all want to do everything possible to reduce the risks, but most of the time, the investors are always at risk. An example of a dynamic dataset is market cap data. This data is used to mint indices that are based on dynamic datasets. In addition, keepers will reallocate index shares within the protocol's vault to ensure indices built on dynamic datasets have the correct claim on the protocol's assets.





Fraudulent Activities

Rijent Coin is emitted to active users of the platform ensuring that they accrue more influence in the prt ocol, while reducing the chances of frauds. It can be obtained by either staking your tokens or staking whitelisted index tokens. Redeeming an index requi res 1% of the index's value be burnt in RTC tokens. Since most redemption transactions will occur due to arbitrage opportunities, this mechanism redistrib utes part of the arbitrage.



Insecure Transaction

For a very long time insecure transactions have pla gued this market and jeopardized the overall invest iture of the traders. The token has an initial max supply of 100mm. The token contract has the ability to turn on perpetual inflation up to a maximum rate of 3% per annum. Perpetual inflation will be turned off by default at launch.



Processing Delays

This is another problem that the crypto users have to forbear on a regular basis, a smart contract stru cture that is fully Tron Compatible. Here, you'll find both high-level and technical information for devel opers, collators, end-users, and other network part icipants. This site will grow and be refined over time as the mechanism is developed.



Solutions We Provide

We believe in a multi-chain future with many chains, and many users and assets on those chains. In this context, we have created a smart contract platform that provides an Tron-compatible environment for building decentralized applications. They have been designed to serve these new kinds of assets and users that exist across two or more chains

Existing smart contract platforms are designed to service the users and assets on a single, specific chain. By providing cross-chain smart contract functionality, RTC allows developers to shift existing workloads and logic to extend the reach of their applications to new users and assets on other chains.

RTC 's cross-chain integration is accomplished by making a ledger on its proprietary network. The network provides integration and connectivity between Para chains that are connected to the network and to other non-RTC-based chains, such as Ethereum and Bitcoin, via bridges.

Compose functionality from by using Rijent Coin as a lightweight integration layer that aggregates network services before presenting them to end users. Implementing a composed service using pre-built integrations on a smart contract platform will be a lot faster and easier (in many cases) than building a full Substrate runtime and performing the integrations yourself in the runtime.

By providing a base requirement for censorship resistance and support for many existing and future DApp in the gaming arena-. enabling Solidity-based smart contracts to be migrated with minimal change and with expected execution results. The existing DApp front-ends can be migrated with minimal change required, and so existing wallet like trust wallet, metamast wallet.





Portal Use

Portal, including block explorers, front-end development libraries, and wallets, allowing developers and users to use the right tool for what they are trying to accomplish. This network and via token bridges, which allows for token movement, state visibility, and message passing with Ethereum and other chains. stakeholders to quickly and formlessly evolve the base protocol according to developer and community needs.

Advertisement

This unique combination of elements fills a strategic market gap, while allowing us to address future advertisers' needs as the RTC network grows over time. Building your own chain with us is powerful, but also comes with a number of additional responsibilities, such as learning and implementing the chain's runtime in Rust, creating a token economy, and incentivizing a community of node operators.

Payment

For many developers and projects, an Tron-compatible smart contract approach will be much simpler and faster to implement. And by building these smart contracts on this framework, developers can still integrate with other chains and get value from blockchain-based network effects. Our platform is a good technical fit for traders. we can leverage the extensive functionality that Substrate includes out-of-the-box, rather than building it ourselves.

Travel Industry

This includes peer-to-peer networking, consensus mechanisms, governance functionality, an EVM implementation, and more. Overall, using Substrate will dramatically reduce the time and implementation effort needed to implement RTC. Substrate allows a great degree of customization, which is necessary in order to achieve our compatibility. It emerges as the go-to platform for travellers who want to pay using crypto.

High-End Token

The network is also a good fit for this activity. As a blockchain on Rijent Coin will be able to directly integrate with — and move tokens between — any other Para chains and Para threads on the network. We can also leverage any of the bridges that are independently built to connect non-RTC chains including bridges to Tron.

Optimized Funds

The interoperability model uniquely supports RTC's crosschain integration goals and is a key enabling technology to support the our vision. But perhaps just as important as the technical criteria above, we are impressed with the people in the ecosystem. This includes individuals at Parity, the Web3 Foundation, and other projects in the ecosystem.



Block ChainIdea & concept creation for Rijent coin



25,000 MemberRijent coin App – Launch – iOS & Android (5000 downloads)



Marketing Campaign Platform Creation.



50,000 MemberRijent coin use shopping portal, gaming app, OTT platform (50,000 App downloads)



Time Management Launch website (Beta).



EducationEducation in Multi Language all over world (in case of 1,00,000 Downloading)



Explore BusinessStart education & Grand opening – Dubai



Integration
Integration of DEX into Rijent Wallet
1,50,000 Members & 1,50,000 Downloading



Exchange 10000 member listing. 2 International Exchange.



5,00,000 Members & 5,00,000 Downloading



ListingListing exchange & coin market cop. Listing 3
Exchange start of Rijent token trading on coin market cop.



10,00,000 Members & 10,00,000 Downloading



July 2022

Rijent Owner in coming up with







Torent Game



Torent OTT Platform



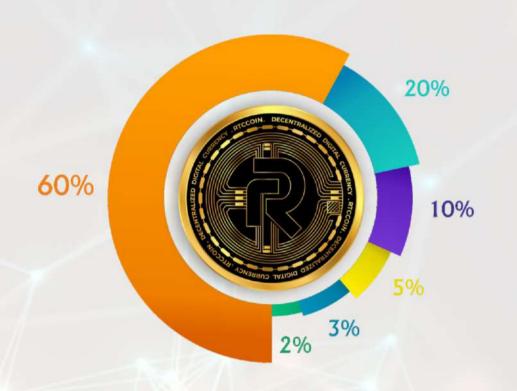
Torent
Shopping Portal



Token Details & Distribution

Token Name	RIJENT COIN
Symbol	RTC
Quantity	100 Cr.
Decimal	18
Blockchain	BEP20
Supply in Community	50 Cr.
RTC Lock 5 Years	49 Cr.
Airdrop on Trust Wallet	1 Cr.
Burining Coin Yearly	1 Cr.





- 60% community
- 20% Marketing
- 10% Founders
- 5% software & exchange
- 3% legal & advisers
- 2% backup

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