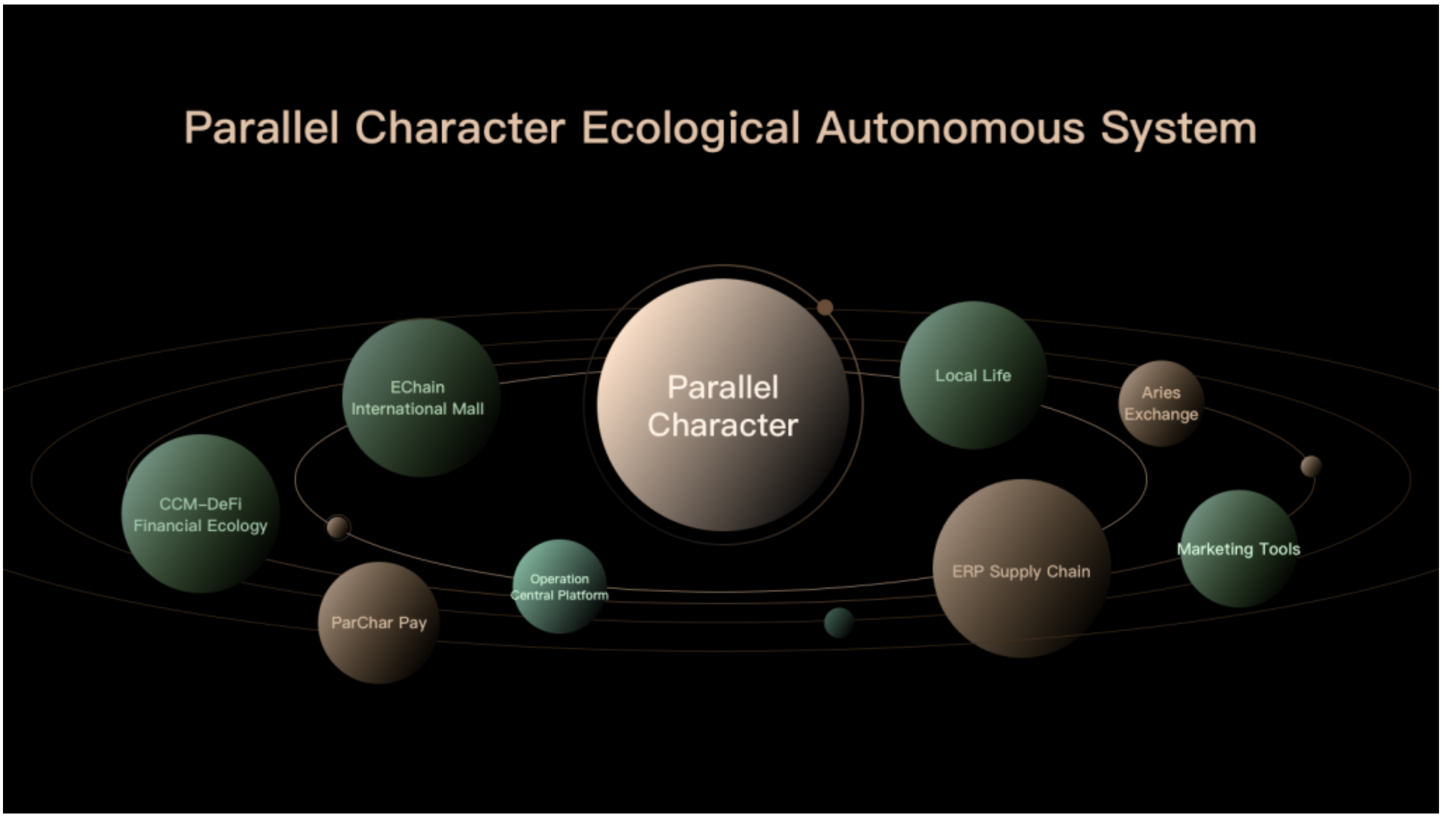
CCM-ISR: an autonomous & shared Eco-Economy system

Autonomous Sharing, Intelligent Operation



Airmont, Dec 16, 2020 (Issuewire.com) - In our daily life, we have always been participating in the operation of the economic chain. Seemingly simple consumption behavior, the production, sales, transportation and even re-consumption chain involved are extremely complicated. When using the latest technology to integrate people's various needs of production and consumption into a sharing platform, the relevant costs will be greatly reduced, and the reduction of costs will enhance the capacity of production and consumption. **The autonomous & shared Eco-Economy operation system** takes advantage of the underlying technology of blockchain and combines with the operation logic of economic chain to newly build an autonomous & shared platform. It is a multidimensional space in which virtual and real world depend on each other and undertakes the management and integration performance of economic ecosystem, and you can freely access all ports of economic system on this platform.

In order to make you have a deeper understanding of this operation system, i will give you a detailed introduction to the specific situation of the whole system according to two sections, technology and application. Today, I'd like to introduce you about the core technology of the autonomous & shared Eco-Economy operation system.

First of all, we need to know what economy operation system is.

Overall definition: the economy operation system is an organic whole with specific functions, which is combination of several economic elements that are interrelated and interacted.

Generalized definition: an organic whole composed of several economic elements that are interrelated and interacted in the material production system and the non-material production system. It mainly refers to the economy operation organizations directly operated and managed by the state or collectively responsible for their profits and losses, such as the National Development and Reform Commission, the Ministry of Commerce, the Bank of China, etc., which bear the responsibility for the economy operation of the whole country and the economy ties between countries.

Characteristics:

1⍰Strict supervision and high barriers

2⍰Non round the clock service and complicated interest chain

3⍰Intermediary organs are required

Narrow definition: an organic whole composed of several economic elements which are interrelated and interacted with each other in production, exchange (transaction), distribution, consumption and financial management during the process of social reproduction. It mainly refers to the transactions produced by enterprises or individuals in social activities with currency as the medium. The chains generated by the transaction process belong to the narrow category of economic system.

Characteristics:

1⍰Self-governed and freely circulated

2⍰Round the clock, instant and high-quality service

3⍰Intelligent compliance, secure and trustworthy

4⍰Open & embedded architecture

The autonomous & shared Eco-Economy operation system is an open ecosystem based on the balance chain of liquidity economy (as shown in the figure below). Participants can freely create economic services in the system, enjoy the high-quality economic services brought by the whole economic system, and finally meet the needs of economy self-development. The economic system opens up multiple modules for the third parties of the whole industry at the same time to build an autonomous & shared Eco-Economy system that is cross-system, cross-industry, cross-application and cross-terminal.

So, what is the core technology of economy operation system?

A CCM public chain

Which is responsible for the storage of core data, multi-point Cross Authentication of data movement, casting of digital assets, authentication storage of transaction core data, verification storage of core transaction data of application platform, and authentication storage of transaction parties, etc.

Which integrated login platform of data and application port management , operation data of CCM economic system, transaction data, trading platform, community promotion platform, financing, consumption & finance, economic services, regulatory inquiry and other interactive windows.

Three trading modules

EChain commodity (service) transaction : it provides commodity trading, inventory and supply chain management services. When users do not want to pick up goods, they can also share the profits commission of merchants with the BL.

Aries token transaction: issuance of BL, transaction and dividends distribution can be completed in the platform.

CCM-DeFi financial transaction: it provides commodity issued on chain, token financing, token pledge financing, personal financing and free settlement services.

Five auxiliary tools

ParChar Pay: recommend merchants to earn commission

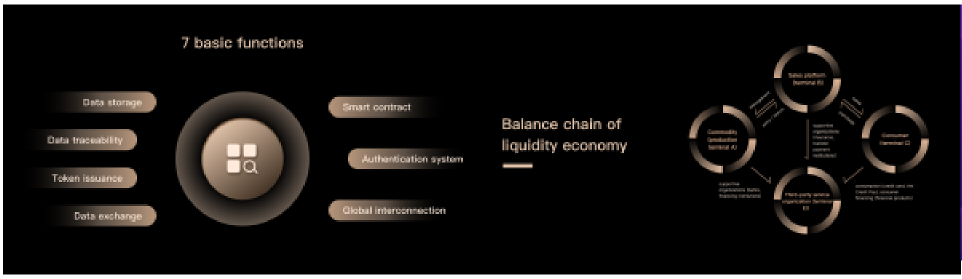
Local Life: enjoy the one-stop life service of online and offline

Operation Central Platform: integration platform for settled merchants

ERP Supply Chain: reduce depletion from supply chain and logistics transportation

Data Wallet: guarantee the fund security

The autonomous & shared Eco-Economy system is an aggregation platform, which integrates and manages the whole economic system. At present, we have already completed the layout of the entire economic operation system, and now we invite you to join us and experience a brand-new future which created by this vision.



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