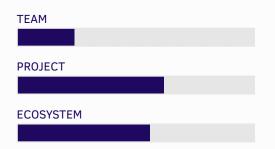
NULS

Rating B

| Outlook | Stable |
|----------------|------------------|
| Label | General Platform |
| Total Supply | 100,000,000 |
| In Circulation | 40,000,000 |

Score



Analyst

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Risk

NULS aims to build a customizable modular blockchain infrastructure system. Currently, its main net is launched but is still far from fully-functional. Its code on GitHub is not updated frequently and the technological objectives are hard to achieve. Besides, the team members lack related experience.

Summary

Team

Founder, Jason Zhang

- 2017 Present: CTO of NULS Blockchain
- 2011 2017: Coder at Guangzhou JN UNION Technology Co., Ltd.
- · Bachelor in Computer Science in Tianjin University

CEO, Liesa Lijun Huang

- 2017 2018: Marketing Director at Shanghai Chaoaicai Financial Information Service Co., Ltd.
- 2015 2016: Operating Director at Shanghai Liexiong Network Technology Co.,
- · Master in Linguistic in LMU Munich

Project

Multi-Chain System

The verification of blocks occurs through cross-chain consensus and NULS can circulate through both the main-chain and the sub-chains. Sub-chains report to the main-chain and the main-chain audits and verifies the block headers.

Consensus

The main-chain of NULS uses a Proof-of-Credit (PoC) consensus mechanism. NULS provides its users the building blocks required to customize their own sub-chain with their own tokens and own rules (such as consensus mode), so that users can decide how their chain will operate.

Ecosystem

Market Cap: \$ 64,869,515

Ranking: 102

Allocation

Initial Team (20% of total) Community Fund (20% of total) Business Cooperation (20% of total) Airdrop (40% of total)

Network Maintenance

5 million NULS will be created through the Proof of Credit (PoC) consensus each year to reward miners and secure the network.

AAA: The technical foundation is extremely solid and project risk is extremely low.

AA: The technical foundation is very solid and project risk is very low.

A: The technical foundation is solid and project risk is relatively low.

BBB: Technical feasibility is very good and project risk is controllable.

BB: Technical feasibility is good and the risk of the project is moderately controllable.

B: Technical feasibility is moderate and project risk is limited to a controllable extent.

CCC: The technical foundation or idea has certain problems and the project has relatively large risks.

 $\hbox{CC: The technical foundation or idea has considerable problems and the project carries large risks.}\\$

C: The technical foundation or idea has substantial problems and the project suffers from extremely large risks.

D: The project is riddled with problems and carries an extremely high risk of failure.

TokenInsight only conducts evaluations based on quality and risk for the token projects examined, and does not make evaluations with regards to investment or valuation. For this reason, TokenInsight reports do not function as a reference for token investment.