

Libro Naranja: Gobernanza de Nebulas

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1 Introducción

Palabras clave: Gobernanza Descentralizado Colaborativo Incentivo Autoevolutivo Autónomo

Nebulas is an open-source, public blockchain focused on creating a true **Autonomous Metanet** [?]. Nebulas' focus utilizing on-chain data for users interactions and collaboration. Our core principal is **Let everyone get values from decentralized collaboration fairly through technical ways such as blockchain.** [?]

This *Orange Paper* will introduce how Nebulas uses its innovative technology to realize its vision of creating a **collaboration model with the help of unique innovative technologies to manage on-chain public assets and to realize the Decentralized Autonomous Organization (DAO) [?] which will provide positive incentives and self-evolution. Nebulas governance has been designed with the following three aspects which will be explained one by one:**

- Organization and supervision: Nebulas Community Groups which operate independently and constrain one-another: Nebulas Council, Nebulas Foundation, Nebulas Technical Committee; detailing their member composition, power, and obligations.
- 2. **On-chain collaboration**: The process of community collaboration and system upgrade via **NAT On-chain Voting** (??).
- 3. **Economy and incentive**: The economy of NAT On-chain Voting, the process of Nebulas governance and how this economy model provides positive incentives to each member within the community.



Anexo A Registro de cambios

• 0.1.1 Se corrige un error de tipeo en el Anexo A. Se cambia:

$$\mu f(x_{i,j}) \min\{\frac{v_{i,j}}{f(x_{i-1,j})}, 1\}$$

a

$$\mu f(x_{i-1,j}) \min\{\frac{v_{i,j}}{f(x_{i-1,j})}, 1\}.$$

- 0.1.0 Se actualizan las figuras y se corrigen detalles menores.
- 0.0.9 Publicación.