

The scalable and reliable blockchain for the next decade.



We are building the first scalable blockchain platform that supports cross-shard transactions natively.

In addition, we have a practical solution for developers to build large-scale dApps using our token/ data protocol and smart contract protocol.

The founder of Alephium proposed the first linear-time asynchronous Byzantine algorithm in 2015. Inspired by this work, he proposed another novel algorithm BlockFlow in 2017 to tackle the scalability problem.

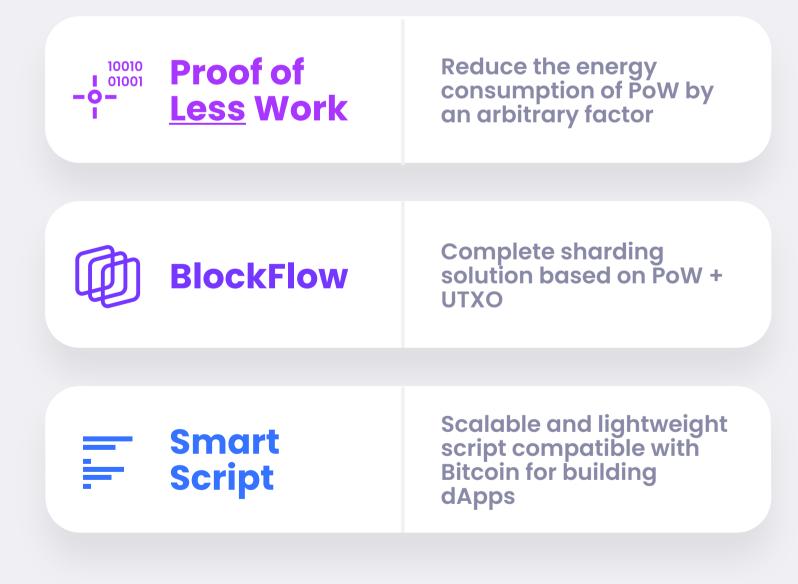
Core Principles

For a practical chain



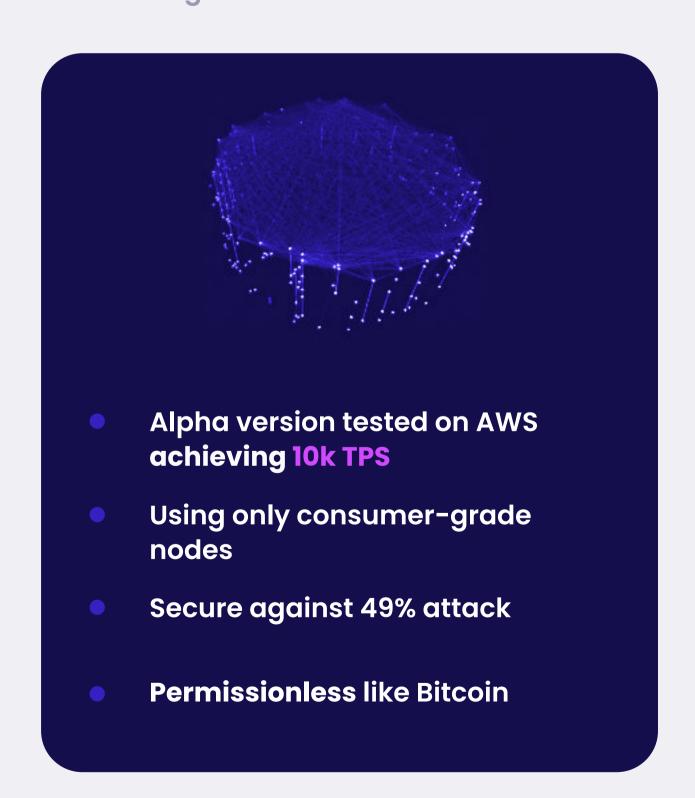
Technology Layers

Transversal solution



Alpha Version

Functioning solution



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