Blockchain X

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DePIN Trends 2024

Innovative Use Cases of Decentralised PIN

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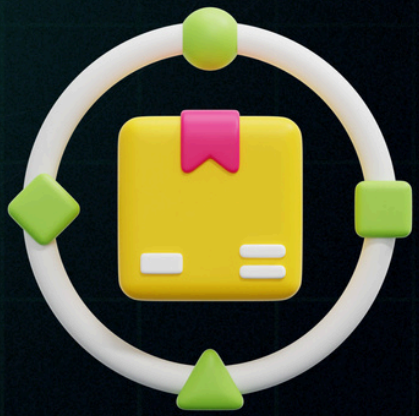
DePIN

Utilising IoT devices to collect and store data on chain, DePIN is provided with transparency and control over data accessibility through decentralised properties.

1. Supply Chain



IoT and smart contracts are combined to track and collect operational data through blockchain, that cut down cost, time and other complexities.

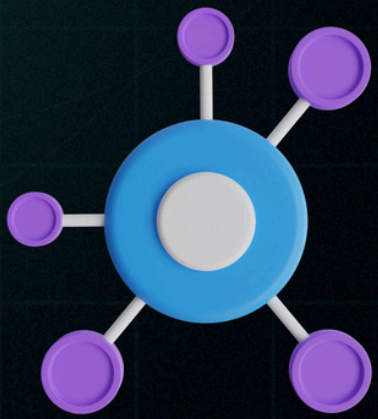
Benefits of DePIN in Supply Chain

Improved
Efficiency

High
Transparency

Security
in charge

2. Decentralised Computing



Moving towards decentralized computing power & data storage, has high chance to replace centralized cloud computing services, eliminating single point of failure.

Benefits of DePIN in Decentralized Computing

Comprehensive infrastructure

Resource pooling options

Distributed storages

3. Environmental Monitoring

Bringing together decentralized protocols and environmental infrastructure modelling, to level the incentive opportunities.

Benefits of DePIN in Environmental Monitoring

- Build decentralised environmental sensor
- Providing transparent access to data
- Incentivise through tokenized ownerships

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Dive into your Opportunity with DePIN
And be the next trend setter in the market

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