coincover

Case study | C0D3R

Discover How

Coincover Crypto Protection helped C0D3R scale their validator node business in the space of a few months

Facts:

Located in Washington State, USA C0D3R provides a fully-managed node running service allowing anyone to stake their POKT assets and earn validator rewards on the Pocket Network.

C0D3R discovered that a lot of POKT token holders wanted to earn staking rewards but didn't feel comfortable setting up and running a validator node themselves.

C0D3R saw a gap in the market to offer a cost-effective, high performing and extremely transparent platform for anyone to run Pocket Network validator nodes. But as a pioneer offering a brand new service, how could they convey the trust and safety their customers would desire?

Primary Goal:

To offer customers peace of mind that their investments are as safe as possible while providing industry-leading transparency on node performance and the risks associated with running them.

Goals:

- Business Risk Mitigation
- Comprehensive Crypto Protection
- Competitive Differentiation
- Increase Customer Acquisition

Benefits to C0D3R

- **Fast onboarding**
  A viable go-to-market proposition for customers within weeks.
- **Instant credibility and customer assurance**
  Coincover's Tech comes with an insurance-backed guarantee from Lloyd's of London.
- **Scalable theft cover**
  Cover is available for unlimited nodes and is flexible to cover customers' stakes when they appreciate in value.
- **Business continuity and Disaster Recovery**
  Secure back-up and recovery of private keys created by specialists across government, military and law enforcement.

Results

3,000+ Nodes onboarded and protected

#1 Node runner on the Pocket Network

7-Days For setup and protection

100% Protection from theft and lost access

"We've seen significant growth in a short period of time, it's clear the guarantee has enabled us to differentiate from our competitors when customers are choosing who to stake with."

Baris Saydag
Founder, C0D3R