

STRATEGIC INFRASTRUCTURE PARTNERSHIP

Case study

Powering Institutional-Grade
Staking for Trezor

PARTNER

Trezor

NETWORK

ETH, SOL and ADA

PRODUCT

Staking Infrastructure

01 Client Overview

Trezor is one of the most established hardware wallets globally, trusted by millions of users who prioritize security, sovereignty, and transparent open-source principles.

With a strong focus on self-custody, Trezor enables individuals and institutions to hold and manage crypto assets securely.

-  Security-first approach
-  Trusted by millions of users
-  Sovereignty, and transparent open-source principles

02 The Challenge

As interest in staking grew among Trezor users, the team needed a reliable, security-aligned partner to power staking for major networks without compromising hardware-level safety or adding internal operational overhead.

They required an infrastructure provider capable of:

-  Delivering consistent validator performance
-  Supporting Trezor's roadmap to introduce Staking as a Service

03 The Solution

Everstake became Trezor's strategic/preferred staking provider for Ethereum, Solana, and Cardano.

Beyond supplying audited, globally distributed validator infrastructure, Everstake also provided dedicated engineering resources and external specialists to support the integration of Staking as a Service directly into the Trezor ecosystem.

This ensured that staking could be offered seamlessly within a hardware-wallet environment while maintaining full user ownership of assets.

04 The Results

Trezor has successfully launched a secure and intuitive staking system for its users on three major PoS networks. Outsourcing technical resources to Everstake has made it possible to:

-  Reduce internal workload
-  Accelerate integration
-  Ensure that staking is implemented in full compliance with Trezor's high security standards.



Support



Technical clarity



Reliability

Everstake's expertise and infrastructure allowed us to bring staking to our users without compromising on the principles Trezor is known for. Their support, technical clarity, and reliability made the integration of Staking as a Service smooth and efficient.

Danny Sanders · Chief Commercial Officer at Trezor



<https://everstake.one/>



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