

INSTITUTIONAL STAKING

Case study

Strategic Infrastructure Partnership:
Powering Institutional-Grade Staking for Exodus

PARTNER

Paribu Custody

NETWORK

Multi-network

PRODUCT

Staking Infrastructure

LAUNCHED

Jan 2026

01 Client Overview

Exodus is a financial technology leader empowering individuals and businesses with secure, user-friendly crypto software solutions.

It provides an integrated environment for:

-  Managing
-  Sending
-  Receiving

A wide range of cryptocurrencies.

02 The Challenge

As Exodus expanded into staking, the team needed a trusted infrastructure partner capable of delivering consistent validator performance across multiple networks without compromising user asset control.

Their priority was to offer staking that felt:

-  Seamless
-  Transparent
-  Secure, even for users with no technical background

03 The Solution

Compliance

Everstake became Exodus’s exclusive staking provider, supplying audited, globally distributed validator infrastructure aligned with SOC 2 Type II, ISO/IEC 27001:2022, and NIST CSF 2.0 frameworks.

Engineering Excellence

Our engineering support ensured smooth integration, while our non-custodial staking model allowed Exodus users to retain complete ownership of their assets throughout the process.

04 The Results

With Everstake handling the validator layer, Exodus was able to launch staking as a:

-  Frictionless
-  Intuitive in-wallet experience

The wallet maintained its signature simplicity while offering secure staking across supported networks. Users gained a straightforward, reliable way to stake assets without leaving Exodus or giving up control of their keys.



Reliable



Secure



Effortless

Everstake has been a reliable partner for years, helping Exodus customers securely and effortlessly earn rewards on the assets they hold.

Kevin Wood · Director of Revenue Operations at Exodus



<https://everstake.one/>



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