



ELSOUL LABO B.V.

Company Profile



Overview

We aim to optimize software development environments that are friendly to both people and the planet, contributing to sustainable innovation.



Name	ELSOUL LABO B.V.
Established	September 2020
Address	Weteringschans 165, 1017XD Amsterdam, Netherlands
Founders	Fumitake Kawasaki, Shota Kishi
Certification	WBSO (Advanced Research) by Dutch Government Google Cloud Build Partner Google Cloud Web3 Startups Program Cloudflare Startup Program Solana Summer Camp Hackathon 2022 Winner Research Paper about Skeet was published at ENASE 2024 RIPE NCC Member Circle Alliance Partner
Content	Software Research and Development (AI / Cloud / Blockchain)



2012

Founded a software development company in Yokohama, Japan.
As a partner of Google Cloud, AWS, and Alibaba Cloud, we use open-source to develop cloud applications for the US government.

2020

Software research institute that conducts research and development on AI, cloud technology, and blockchain technology
Established ELSOUL LABO B.V. in Amsterdam, Netherlands.

2022

The first Web3 product, Epics, a social contribution blockchain game, won 5th place at the Solana Summer Camp Hackathon. WBSO from the Dutch government (advanced research and development project) certification.

2023

Utility token \$EPCT issued by Epics DAO is listed on Solana DEX (Decentralized Exchange) Orca.
Launch of Solana Testnet Validator Operations.
Release of Solv, an Open-Source Solana Validator & RPC Tool.

2024

The research paper on the open-source serverless framework Skeet has been accepted at the international conference ENASE 2024.
Promotion to Solana Mainnet Validator.
Launch of Solana RPC Provider ERPC Service.
Launch of Validators Solutions, an Automated Solana Validator Operation Service.



Core Team



Co-Founder and CEO

Fumitake Kawasaki

A software researcher with expertise in backend, cloud infrastructure, and blockchain development. Skilled in enhancing the efficiency of development processes, and has invented numerous useful software solutions.



Co-Founder

Shota Kishi

A software researcher involved in frontend, backend, cloud infrastructure, and blockchain development, capable of designing and developing software while considering the overall balance.



Technical Advisor

James Neve

An AI researcher with a PhD in machine learning, having published nine academic papers. Possesses comprehensive knowledge and enhances software quality through a multifaceted approach.



Enhanced Solana RPC



Solana RPC Provider

Fastest Transactions from Anywhere, Anytime. ERPC offers a global proxy supported by more than 300 edge servers around the world. Every time users access the network, the closest server is automatically selected, ensuring low-latency and stable connections. This guarantees fast access from any region, maximizing performance.

ERPC – Enhanced Solana RPC

<https://erpc.global>



For the Effective Solana Network



Rijksdienst voor Ondernemend Nederland



RIPE NCC
Member



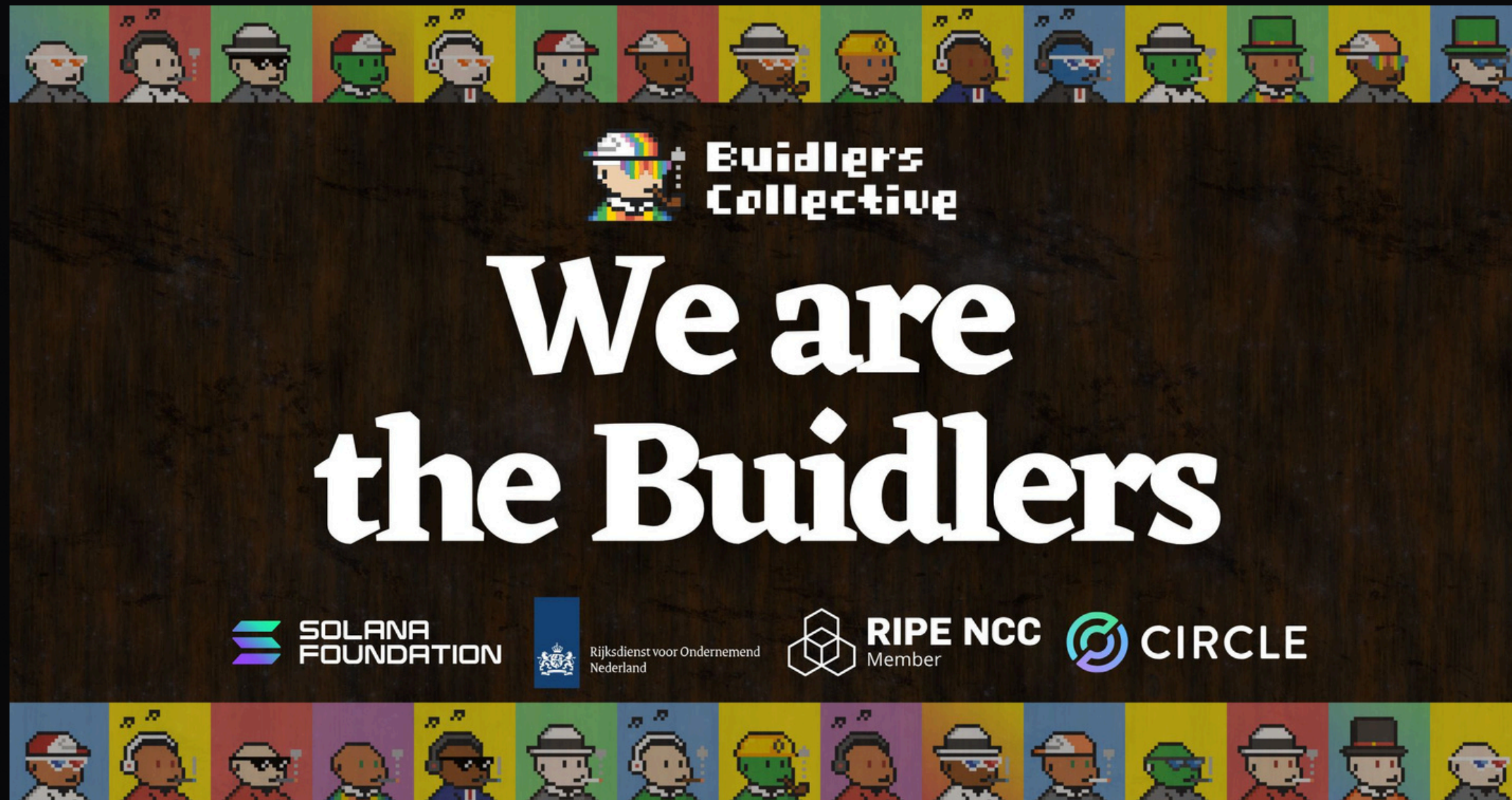
CIRCLE

Solana Liquid Staking Token

eSOL is a SWQoS (Stake-weighted Quality of Service)–linked liquid staking token built on Solana’s official staking pool program. Operated by 0% commission, MEV-enabled validators, eSOL unifies staking and bandwidth rewards into one structure. Users can apply their staked SOL as SWQoS bandwidth on ERPC or trade bandwidth (SSP) in the SWQoS Market to earn new incentives through VLD tokens, creating an efficient and practical way to utilize stake across the Solana network.

eSOL

<https://elsol.app>



Buidlers Collective NFT

Buidlers Collective is an NFT collection that creates and supports products rooted in open-source. Together with Buidlers, we drive development and implementation that leverage open-source blockchains, continually refining our products by incorporating holder feedback directly. Holders receive benefits for products from Epics DAO, Validators DAO, and ELSOUL LABO, as well as special ERPC plans and occasional airdrops based on holder snapshots. Through the BDLC NFT, we advance the future of open source together with the community.

Buidlers Collective

<https://buidlers.epics.dev>



Social Contribution NFT Card Game

Epics DAO is a platform that supports sustainable open-source development through a competitive NFT trading card game. By combining the fun of gaming with social contribution, it promotes the growth of open-source software through tokenomics and gamification. Collect cards, compete, and contribute to the future of open-source development.

Epics DAO

<https://epics.dev>



Building a Sustainable Solana Ecosystem



Solana Validators Community

Validators DAO is an open-source organization designed to maintain decentralization and economic sustainability within the Solana network. By integrating four key components — SLV (Solana Validator Toolkit), SWQoS Market Software, eSOL, and ERPC — it addresses Solana's structural challenges from technological, economic, and incentive perspectives. From validator operation support to bandwidth trading and automated reward distribution, Validators DAO builds a fair and sustainable ecosystem where all participants can contribute and earn equitably.

Validators DAO

<https://dao.validators.solutions>



The Toolkit for Solana Devs

The Toolkit for Solana Devs

Everything you need for Solana development is here. Launch validators, RPC, and dApps at blazing speed. With support for Jito MEV, the Geyser gRPC plugin, and the latest Firedancer, you can achieve high-speed trading, efficient RPC, and energy-efficient validator operations. Additionally, full remote management and keyless operations strengthen security, while robust support features like Discord alerts provide powerful backup for large-scale Solana operations.

SLV

<https://slv.dev>



Thank you!

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<https://labo.elsoul.nl>