

Staked

Staked operates highly reliable and secure staking infrastructure for **20+ PoS protocols** on behalf of the leading crypto asset investors in the industry.



Highly Reliable and Secure

We use Kubernetes to distribute across multiple cloud providers, and have never been slashed, hacked or experienced extended downtime in 2+ years of operation.



Non-Custodial

You are always in complete control of your private keys and funds throughout the staking process.



Flexible Go-To-Market

We operate branded public pools, quantized nodes, co-branded and completely white-labeled nodes.



Broadest Asset Coverage

Live on 20+ PoS mainnets including Polkadot, Keep, Tezos, Cosmos, Celo and Livepeer. Operating on 15+ testnets launching in 2020 including Skale, Cardano, Near, NuCypher and Oasis.



Block-Level Reporting

Designed for fund admins and accountants, the reporting is exportable, and includes all staking and delegation transactions.



Oasis (ROSE)

Overview:

Oasis Network is a privacy-first decentralized computing network. The Oasis Network is designed to support confidential smart contracts, allowing it to keep data private while being processed.

Key Metrics

Expected Mainnet / Staking Launch **November 18, 2020**

Annual Inflation **~7.0%**

Staking Yield **~15%**

Lock-Up Period: **~14 days**

Slashing: **At the time of Mainnet launch, the network will only slash for double-signing.**

Schedule Discussion

Contact: **Cole Kennelly, Account Manager**

Email: **cole@staked.us**

Calendar: **<https://bit.ly/2Y2dGjz>**

<http://staked.us>

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Token Economics

The ROSE native token is a capped supply token. The circulating supply at launch will be approximately 1.5 billion tokens, and the total cap is fixed at 10 billion tokens. The ROSE token will be used for transaction fees, staking, and delegation at the Consensus Layer.

~2 billion tokens will be automatically paid out as staking rewards to stakers and delegators for securing the network. The network is targeted to reward stakers with rewards of between 2.0% to 15.0% depending on the length of time staked to provide staking services on the network. In order to be eligible for staking rewards per epoch, a node would need to sign at least 75% of blocks in that epoch.

Risks

At the time of Mainnet launch, the network will only slash for double-signing. The network would slash the minimum stake amount (100 tokens) and freeze the node. Freezing the node is a precaution in order to prevent the node from being over-penalized. The Network will not slash for liveness or uptime at launch.

There is a 14-day unbonding process for staked ROSE during which delegator ROSE do not earn rewards and cannot be transferred, exchanged or spent. ROSE can, however, be slashed during the unbonding period.

Instructions

Delegation is non-custodial and delegates cannot spend your ROSE. Staked pays 90% of the block rewards to delegates, and offers the industry's only 100% SLA on block production.

The Staked validator address is:

`oasis1qzl8w5ka9y3p8a8gqlemqk98hzc33sn0tuezyc8l`

If you have your tokens on a Ledger, you can use the **Anthem staking UI** for Oasis. You will need to have the Oasis app installed and open on your Ledger when connecting on Anthem.

1. With a Ledger connected and the Oasis app open on your Ledger, click on the Connect button for Oasis.
2. Once you are connected, click on the Stake button under "What do you want to do?"
3. Select the **Staked** from the drop-down.
4. Enter the amount of ROSE to delegate, generate, sign and broadcast the delegation transaction.

Congrats! You have now successfully delegated your ROSE tokens to Staked.