

Problem

Someone needs to regularly call `depositBufferedEther` so the deposited ether is deposited into `eth2`.

Solution

I made a Keep3r network job which does exactly that. The network seems to work extremely well, we had all deposits processed by keepers without even announcing a new job was live.

The job processes 8-32 (256-1024 ether) deposits at a time and pays keepers 110% of fast gas price as reported by Chainlink (the default). It stops for a day if it detects a key shortage, i.e. less deposits processed than it requested.

[GitHub](#)

[GitHub - banteg/lido-keep3r](#)

Contribute to banteg/lido-keep3r development by creating an account on GitHub.

Status

Production. The job is deployed at `0x1EE5C83C4B43aaEd21613D5cc7835D36078ce03F`.

Its status and available credits can be seen on [keep3r.network](#).