



PHP staking interface for coinshielding nodes.

Attention: Read it completely before using.

Important General Information

VRSC Wallet and Data location on Linux: `~/.komodo/VRSC`

Necessary files:

Link 1: [Download latest Wallet](#)

Link 2: [Download Bootstrap](#)

Link 3: [Go to Verus-Staking-CLI](#)

Procedure:

[↑]

These tools will help you stake on your permanently running machine using Verus CLI, instead of running the Agama GUI wallet.

Features

- automatic shielding and unshielding of coinbase (staking, solo mining)
- automatic tracking of total coins generated (also present in e-mail notifications)
- optional e-mail notifications on newly generated coins
- optional periodical wallet.dat backups, also as an encrypted ZIP archive
- optional periodical wallet balance e-mail notifications

Initial Verus daemon configuration

Follow the guide in link 3 above to set-up your daemon for the first time. You will need a transparent address, a zs address and the daemon running with correct parameters (`-mint -cheatcatcher=zs...`).

Do not stake with the same `wallet.dat` on multiple nodes.

Submitted by @kbs1

Note: last revision date 2020-11-11.

