MONTHLY REPORT #25

JUNE 2024

NOTRUSTVERIFY.CH

Here is a summary of work done by No Trust Verify since our last report

08 JUNE

We've finished the refactor of Alephium Whales Watcher our bot for whale watching on Alephium. The Python version used about 133 MB of RAM, while the new version using Golang uses only 13 MB of RAM. This refactoring has been carried out to facilitate the integration of exchange buying and selling. For the time being, Gate.io will not be the only one to appear, but also MEXC and Bitget.

The source code of @AlphWhale, is totally open and available here : https://github.com/notrustverify/alephium-whales-watcher

14 JUNE

$ALPH $AYIN $USDC $ETH $BTC and $USDT are now tracked by Alephium Whales Watcher.

19 JUNE

We have published an article on reentrancy attacks, one of the most notorious vulnerabilities in the blockchain world, particularly on the Ethereum blockchain. In this article, we explore what reentrancy attacks are, how they work, famous examples, and the steps Alephium is taking to address them.

21 - 23 JUNE

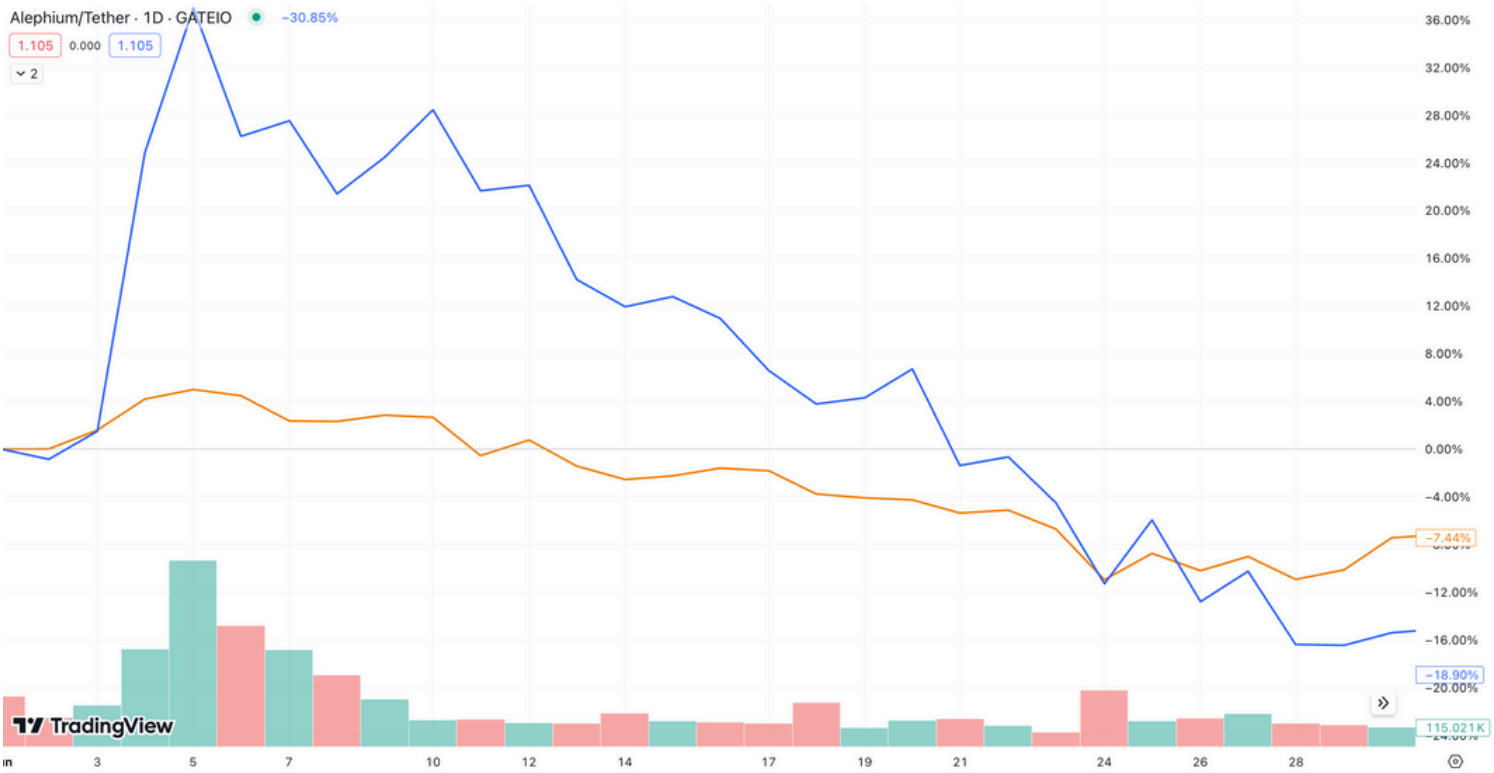
No Trust Verify proudly participated in the Alephium community's first builders' meetup, and it was truly unforgettable! We spent the weekend engaging with some incredibly talented builders. A big thank you to all the participants, and a special shoutout to the Alephium team for their fantastic organization!

28 - 29 JUNE

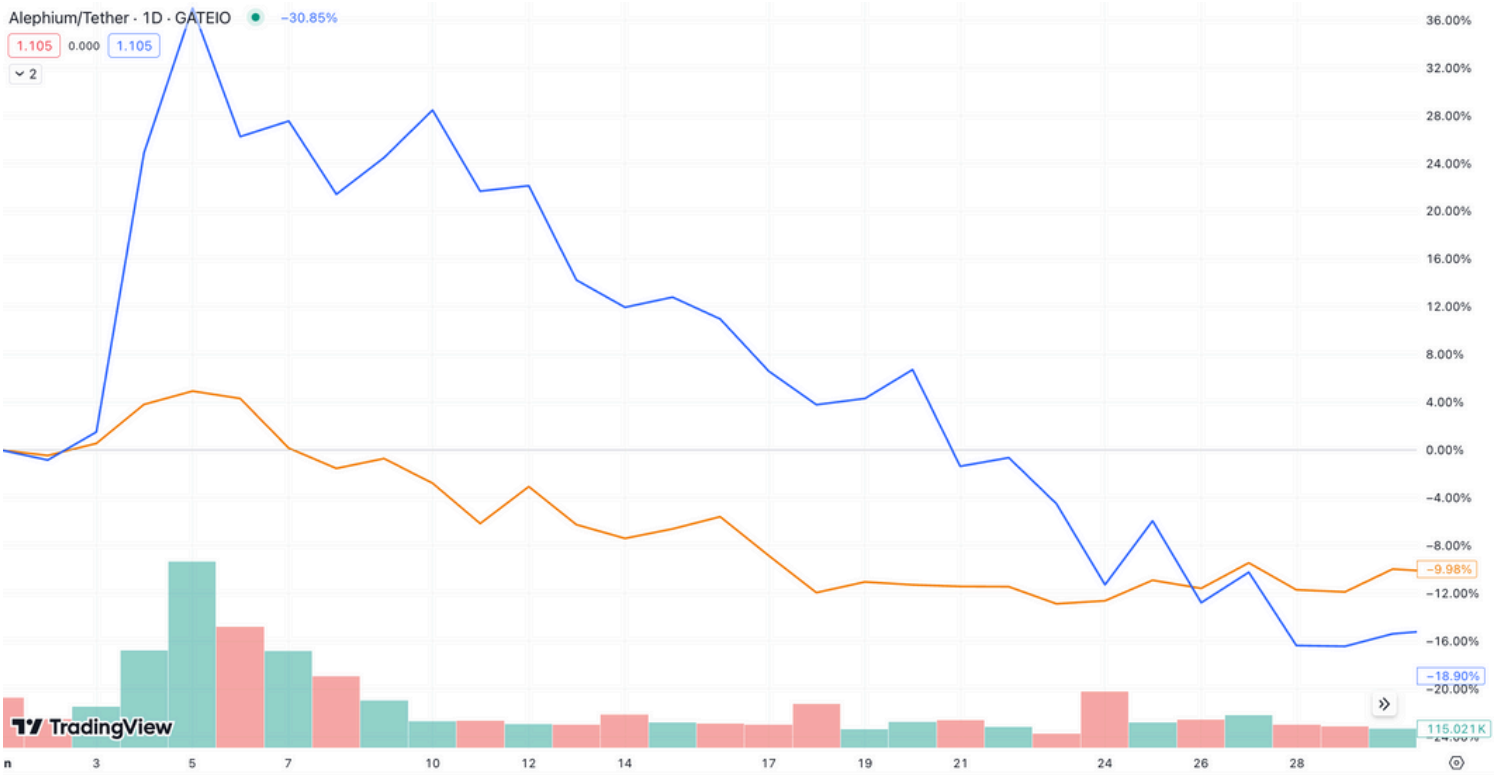
This year, No Trust Verify reiterated its support and participated as a sponsor in "LE PARADIGME BITCOIN", one of the most important bitcoin events in Switzerland. It was an opportunity to catch up with fellow bitcoiners, our friends from Alephium and Nym, attend exciting presentations and exchange views with Swiss bitcoin actors.

ALEPHIUM METRICS

On the following page, you'll find some charts relating to Alephium. To begin with, here is an evolution of the price of $ALPH with a comparison to $BTC, over the month of June.

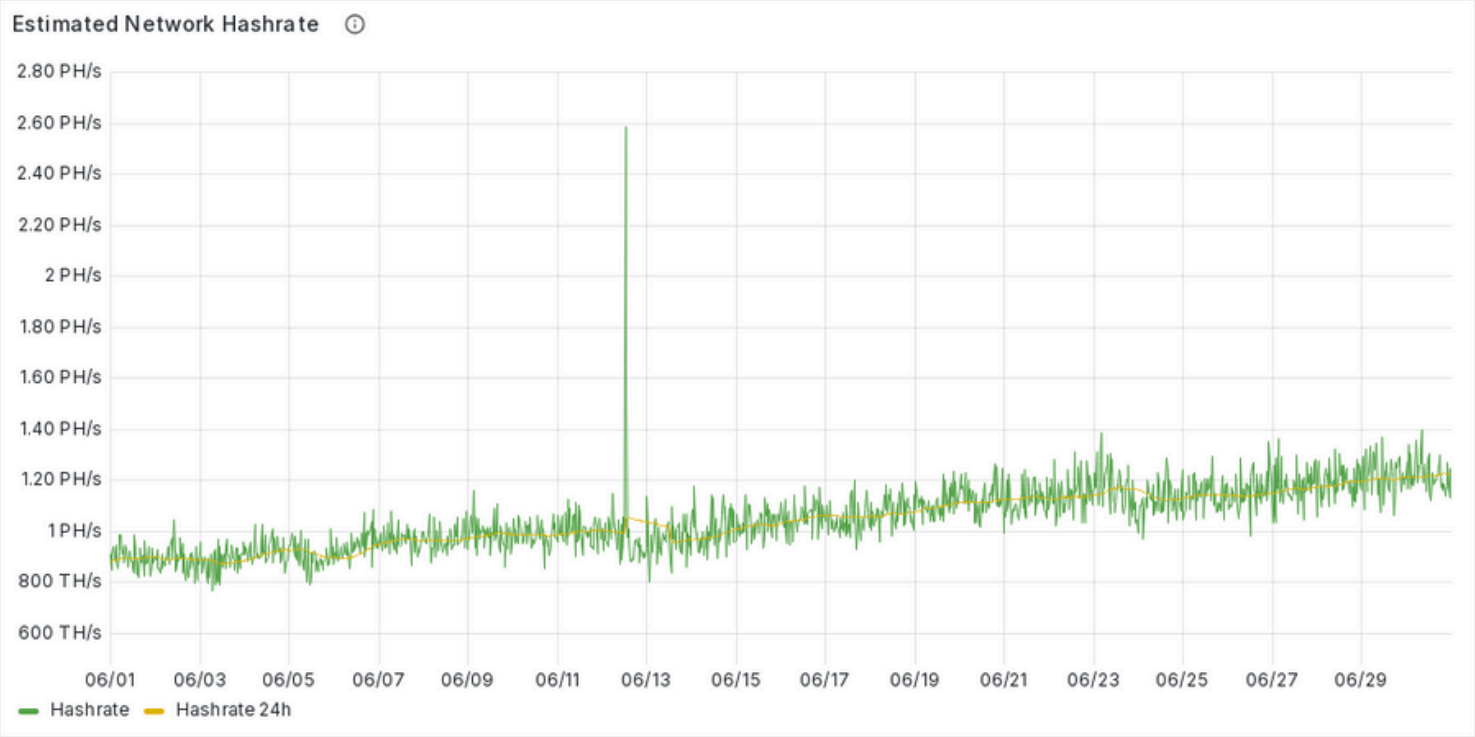


Another comparison between $ALPH vs TOTAL3 (all altcoins excluding $BTC and $ETH)

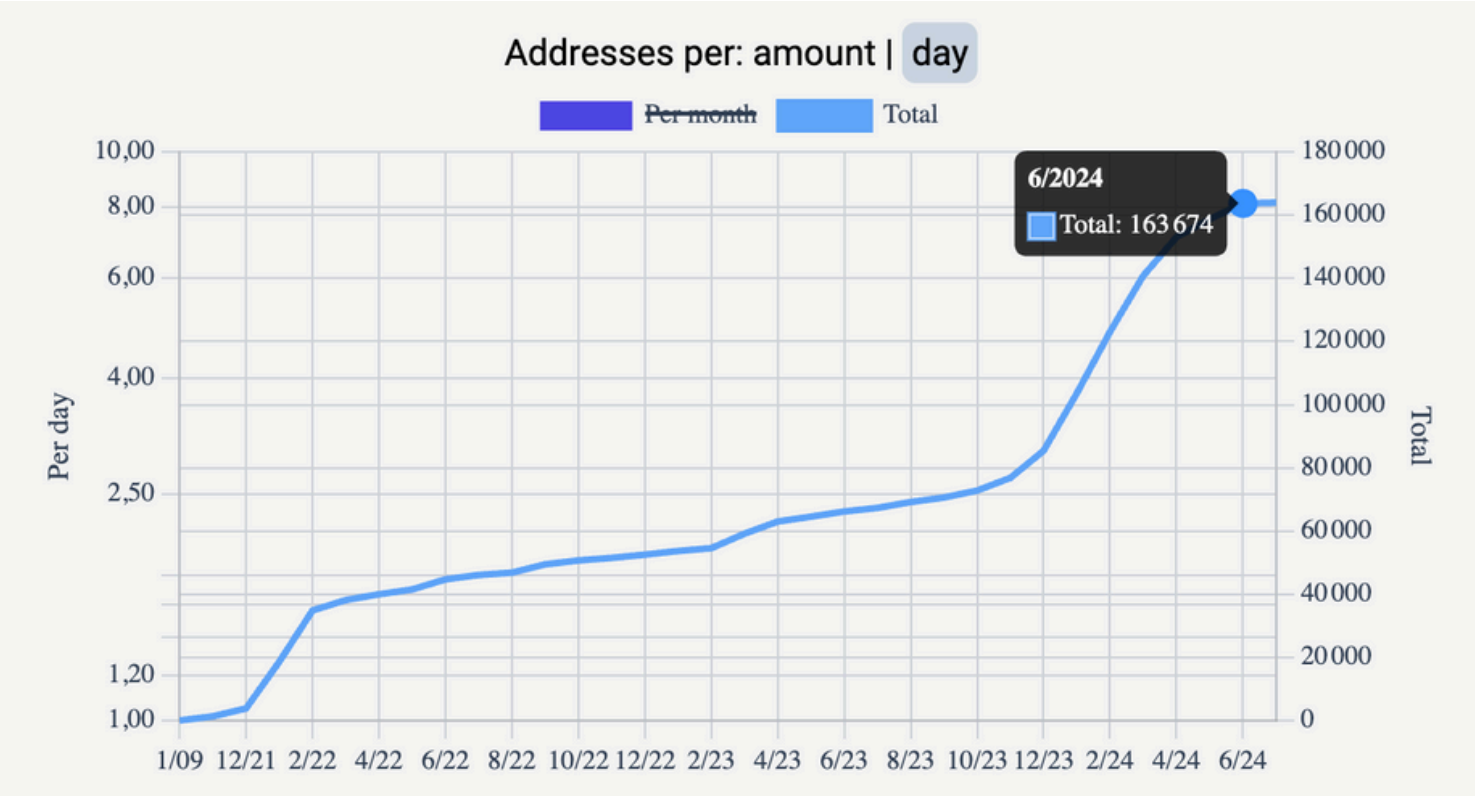


ALEPHIUM METRICS

This section illustrates the progression of the hashrate. As you can see, the progression continues steadily.



Here's the evolution of the total number of wallets.



Source : https://alph-richlist.vercel.app/

The No Trust Verify team would like to thank you for your trust and remains at your disposal for any further information.

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