MONTHLY REPORT #21

FEBRUARY 2024

NOTRUSTVERIFY.CH

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

05 FEBRUARY

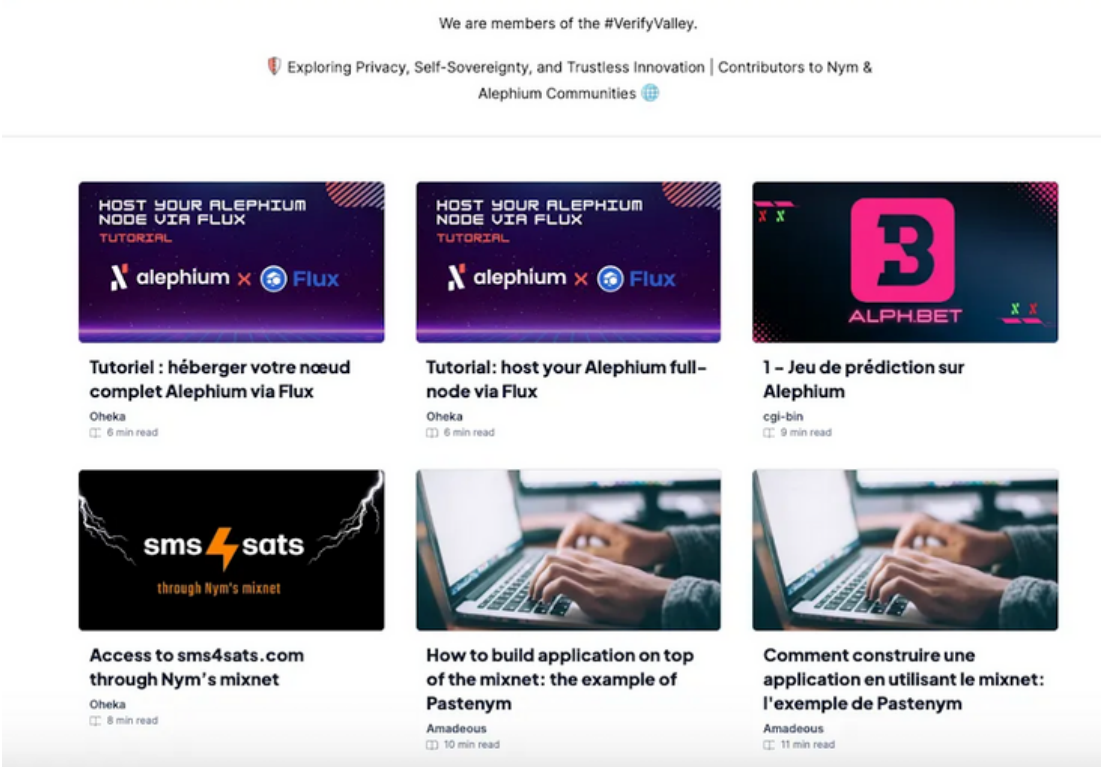
No Trust Verify has decided to migrate its blog to Hashnode. From now on, all our articles can be accessed at the following address: https/blog.notrustverify.ch

Why Hashnode ?

Active, developer-oriented community: Hashnode stands out for its dynamic, dedicated community, created by developers for developers. By migrating to this platform, our aim is to establish a closer connection with our technophile audience, and thus encourage exchanges.

Total control over content: Hashnode gives us absolute control over our content, eliminating the restrictions found on other platforms. Medium is subject to policy changes and censorship, as it is controlled by a single company. Hashnode, on the other hand, offers greater freedom and autonomy to content creators.

SEO optimization: Hashnode focuses on search engine optimization (SEO), increasing the visibility of No Trust Verify content and enabling us to reach a wider audience.



12 TO 26 FEBRUARY

As part of the Alephium Hackathon, No Trust Verify is proud to present **@TipAlphBot**, similar to LightningTipBot but for Alephium, which lets you distribute $ALPH shards across Telegram.

Give it a try by joining https//t.me/alephiumgroup and use /tip command.

For more information, please visit our github :
https://github.com/notrustverify/tipALPH

After the hackathon, we'll be continuing development on this one:

- Multi-token support (implemented on February 29).
- Integration with dApps: Ayin, ALPH.bet
- Integration with other platforms, such as Discord
- We'll monitor usage stats to track bot. The data will be published in our monthly reports
- Multilingual support

At the end of February, we counted over 180 users, for a total TVL of 50 ALPH.

14 FEBRUARY

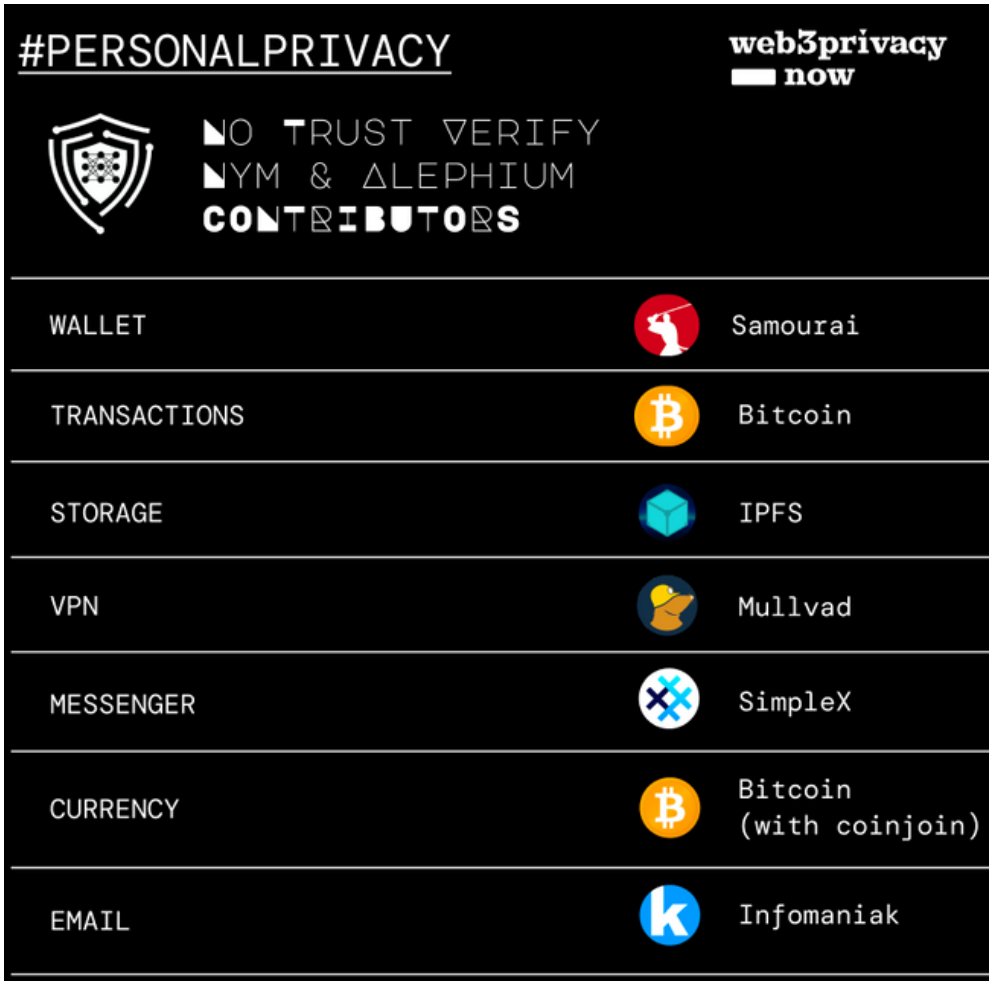
This is the last episode on how we have build ALPH bet on Alephium.

https://blog.notrustverify.ch/3-prediction-game-on-alephium

This part explained how the data from the bidder are stored in the smart contract and how they interact with it.

20 FEBRUARY

As part of to **#personalprivacy** by Web3Privacy Now, we shared some of the tools we use on a daily basis with No Trust Verify.



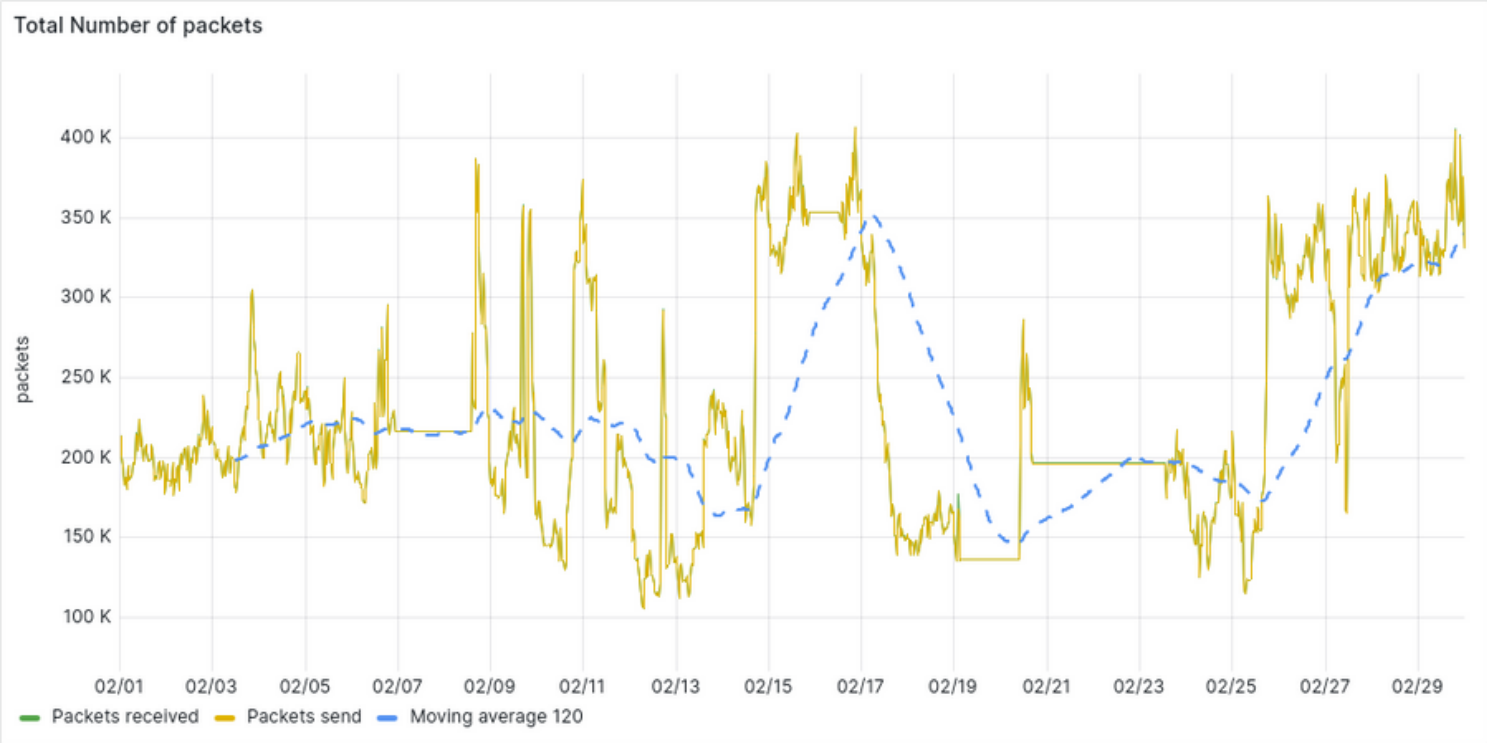
NYM METRICS

On the following pages, you'll find some of the most important metrics of the NYM network. To begin with, here is an evolution of the price of $NYM with a comparison to $BTC, over the month of February.

NYM is part of the Cosmos ecosystem. We check $NYM performance against $ATOM, the ecosystem native token.

NYM METRICS

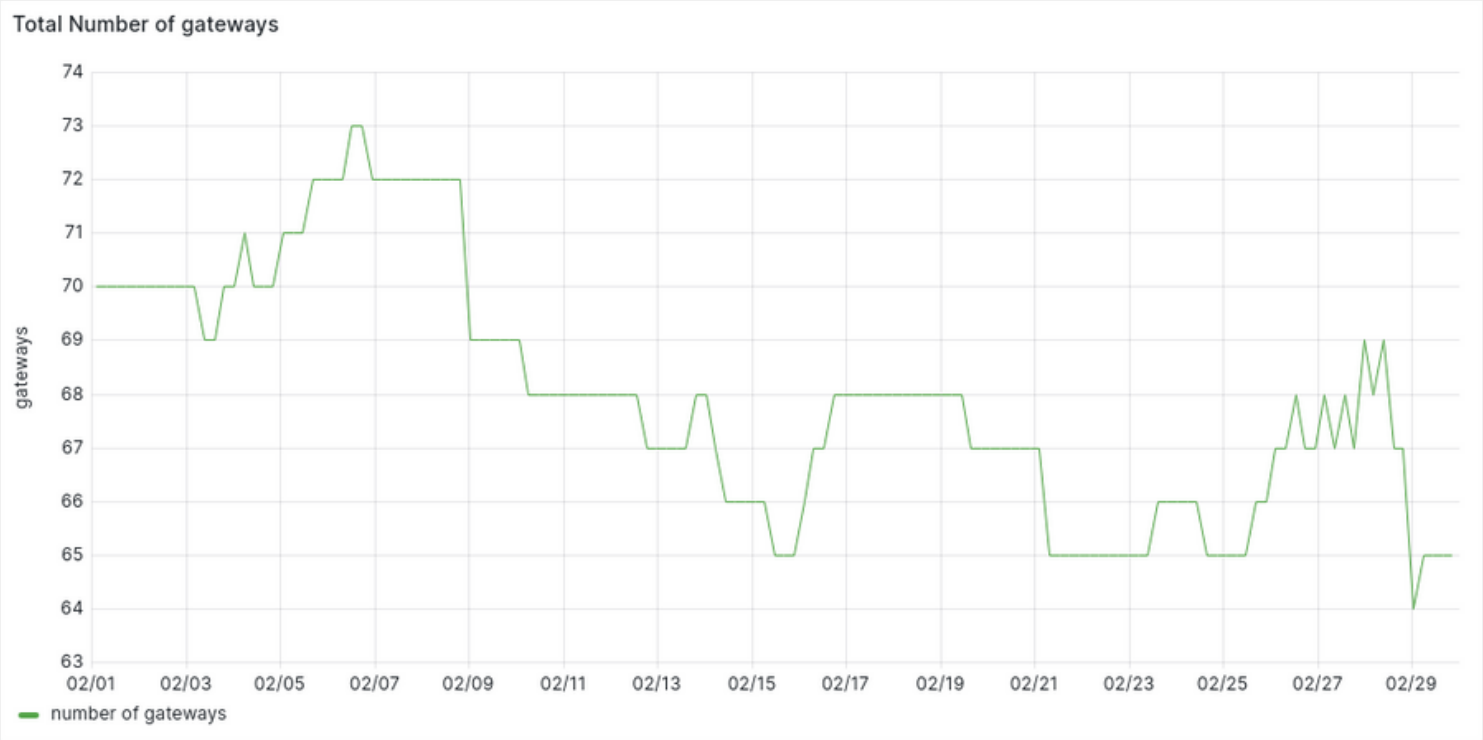
Packet processing trends for the entire mixnet.This month saw an increase in the number of packets transmitted compared with the previous month.



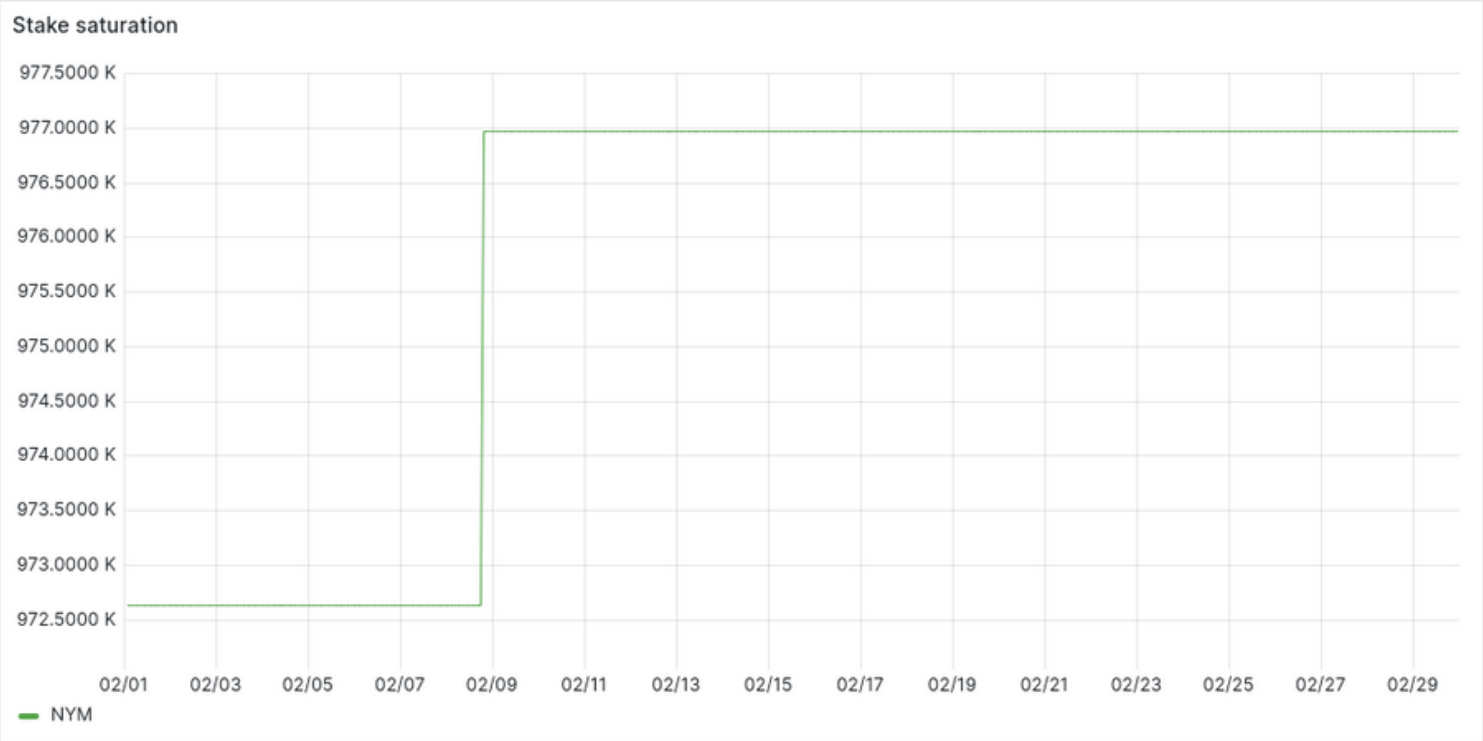
The total number of mixnodes continued to fall in February.

NYM METRICS

This section shows the evolution of the total number of **gateways**.The number of gateways has also fallen this month.



Evolution of stake saturation.



For more details about the metrics related to the Nym Mixnet, do not hesitate to consult our grafana:

https://status.notrustverify.ch/grafana/d/CW3L7dVVk/nym-mixnet?orgId=1

ALEPHIUM METRICS

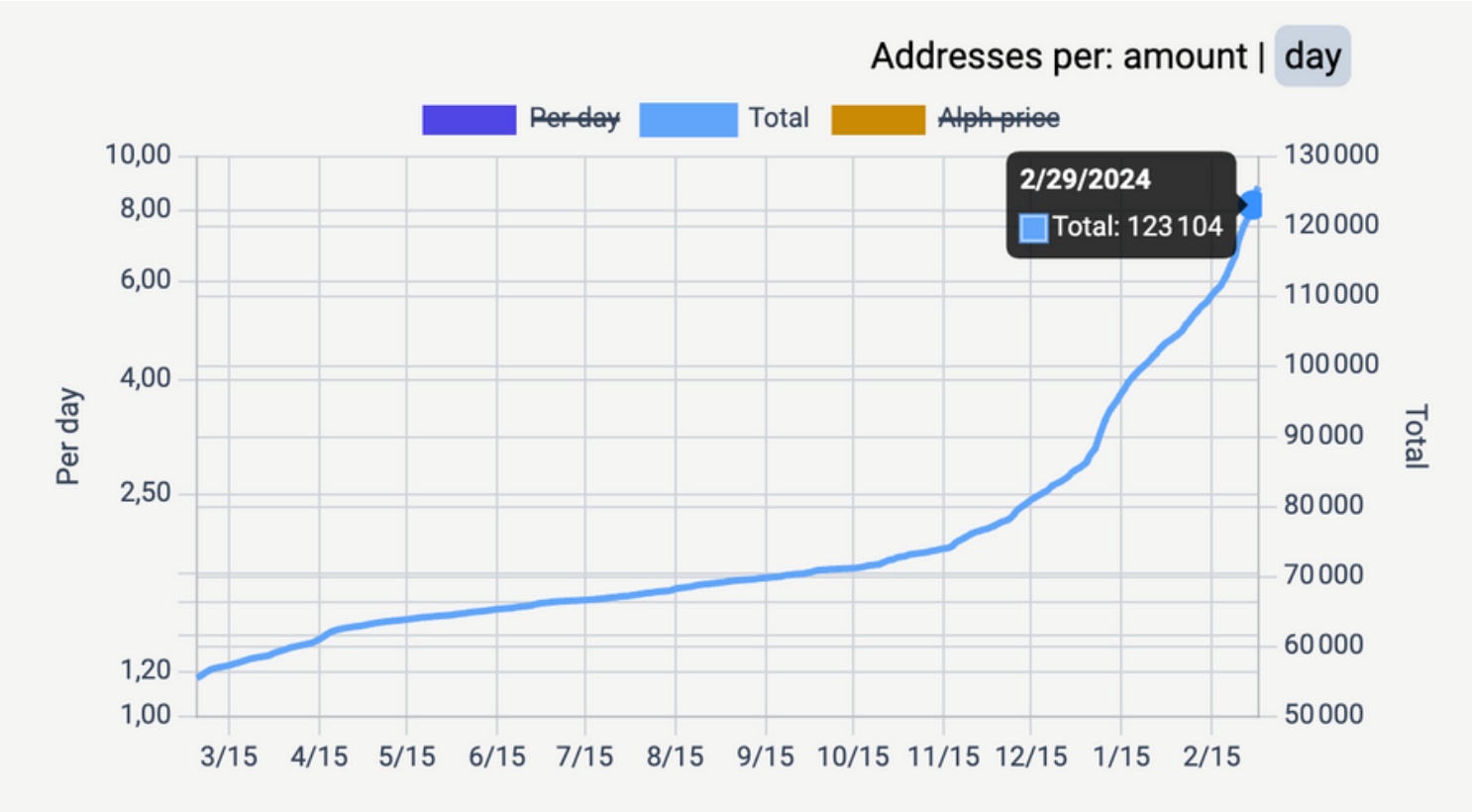
On the following page, you'll find some charts relating to Alephium. To begin with, here is an evolution of the price of $ALPH with a comparison to $BTC, over the month of February.

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

ALEPHIUM METRICS

This section shows the evolution of the hashrate.

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



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

Website | Twitter | Telegram | Linkedin | Medium | Github| Blog