MONTHLY REPORT #19

DECEMBER 2023

NOTRUSTVERIFY.CH

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

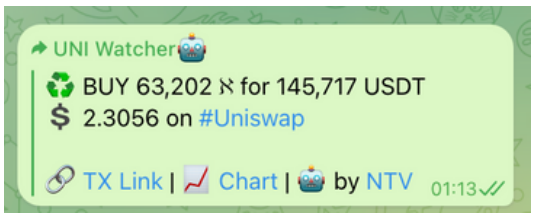
07 DECEMBER

Our first decentralized application, the Walph.io, was presented on alph.land. This platform serves as a comprehensive directory, showcasing various existing dApps within the Alephium ecosystem.

11 DECEMBER

We've launched the Telegram bot UNI Watcher, only available on the Alephium - Trading group. It reports all major movements of $ALPH on Uniswap.

To access this one: **t.me/alephium_trading**



19 DECEMBER

To celebrate the expansion of the Alephium ecosystem, the Walph dApp gets a facelift with a new front-end version.

20 DECEMBER

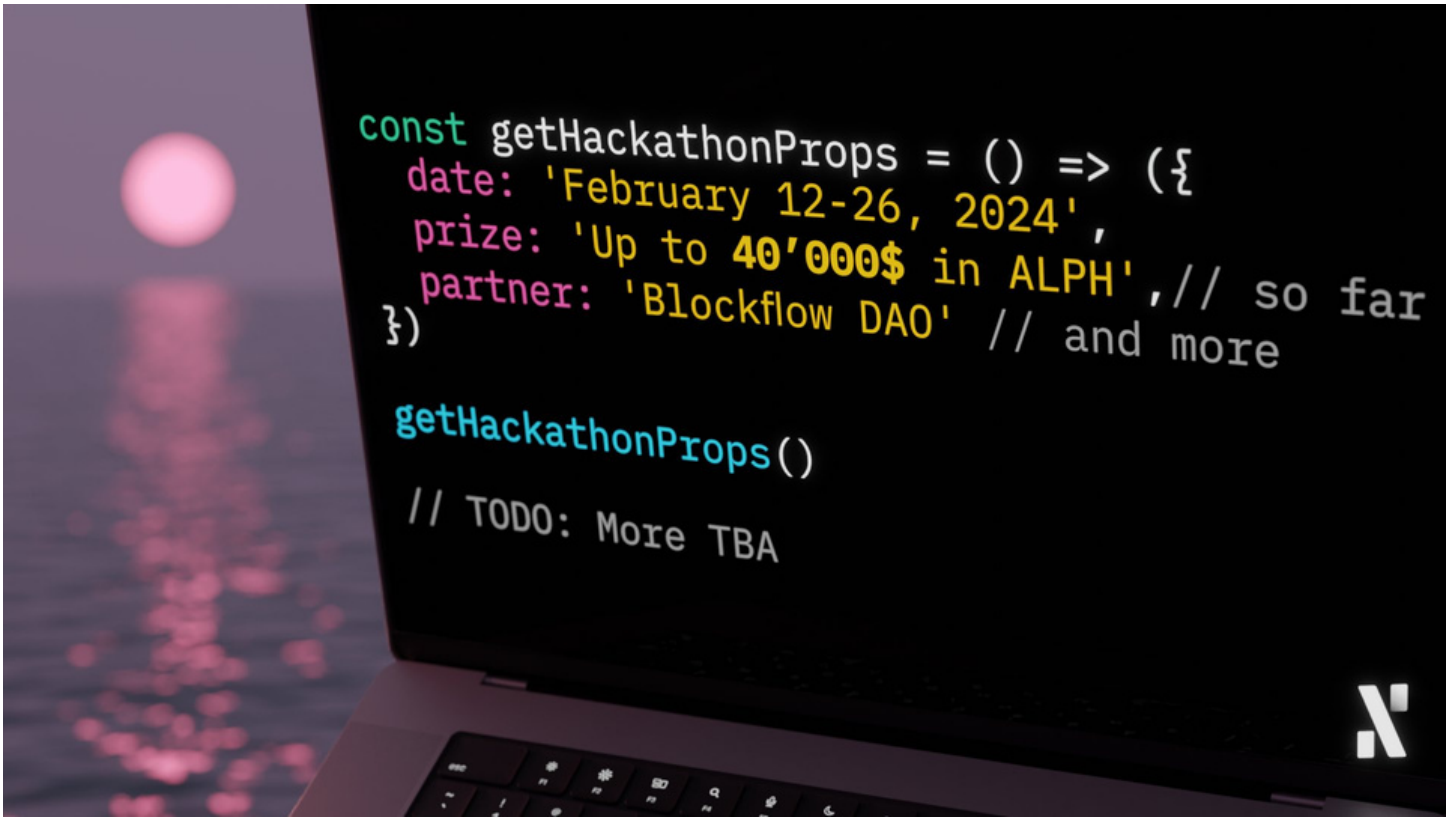
In a conversation with The Swiss Road To Crypto, cgi-bin looks at the advantages of Alephium from a dev perspective, offering insight into development experiences. Discover Ralph, the native programming language, and learn more about the evolution of the Alephium ecosystem.

You can listen to it again here:

https://theswissroadtocryto.buzzsprout.com/2058047/14179110-alephium-a-discussion-with-cgi-bin

ALEPHIUM HACKATHON

On December 30 Alephium began teasing its first Hackathon, which will take place from **February 12 to 26, 2024**. The No Trust Verify team will be taking part, so stay tuned on our various channels for more details.



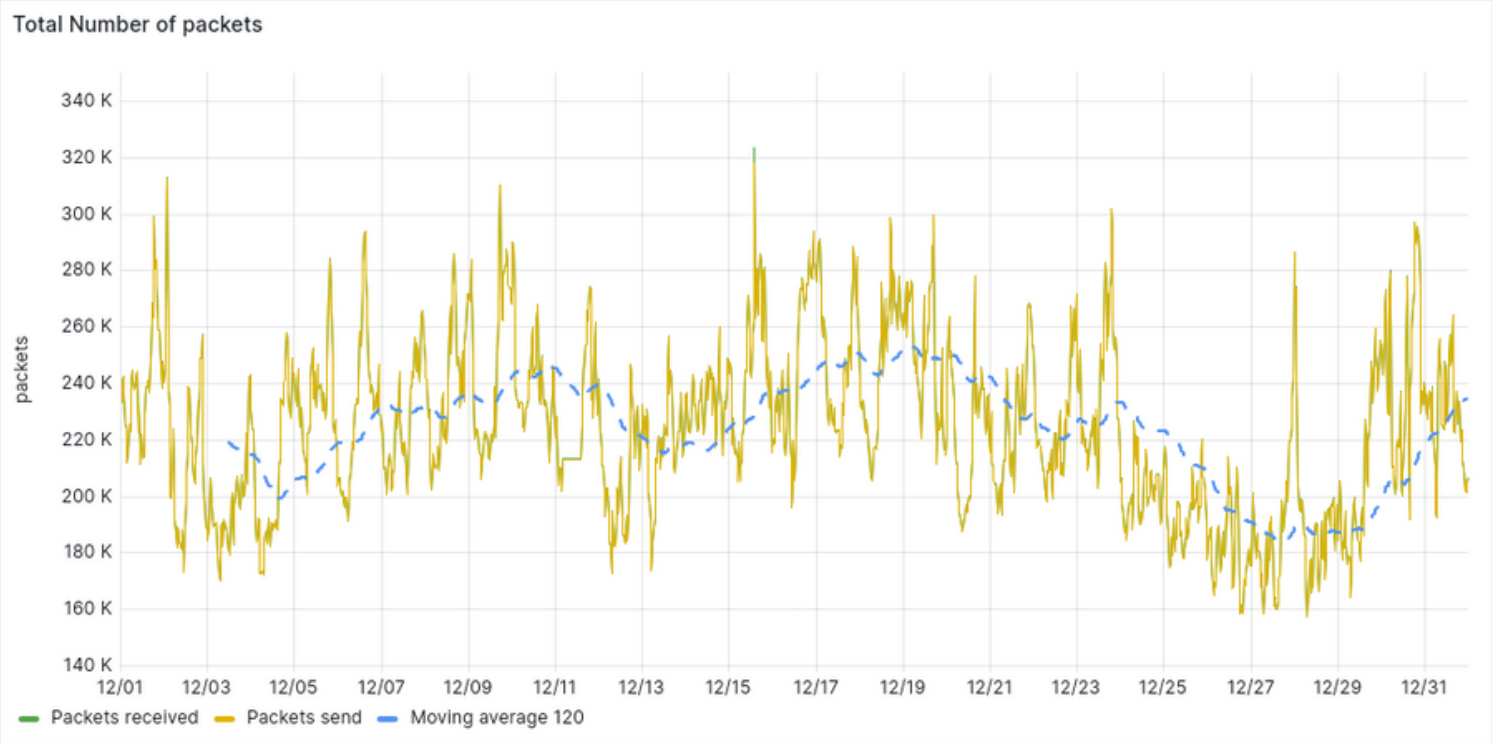
NYM METRICS

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 December.

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

NYM METRICS

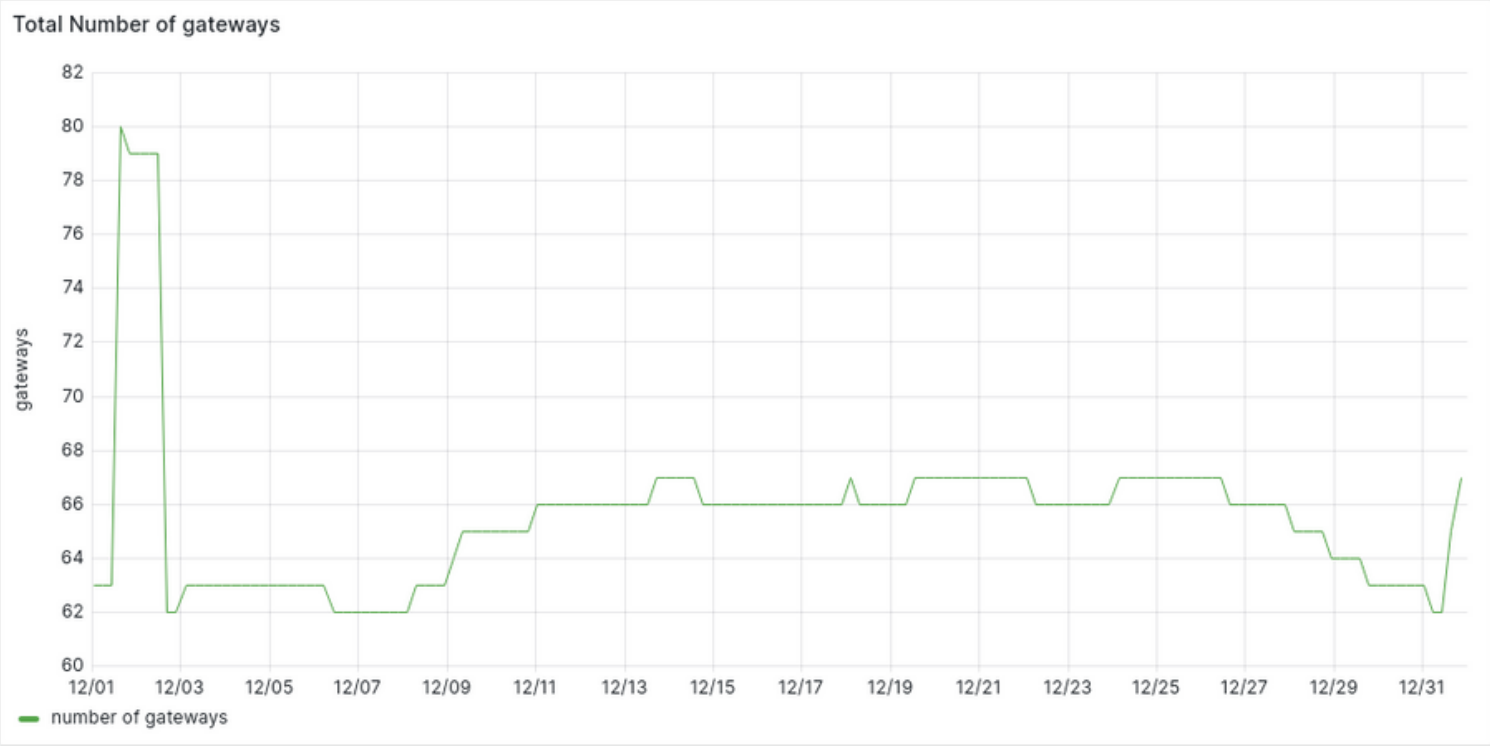
Packet processing trends for the entire mixnet. This month, the number of packets transmitted is down on the previous month.



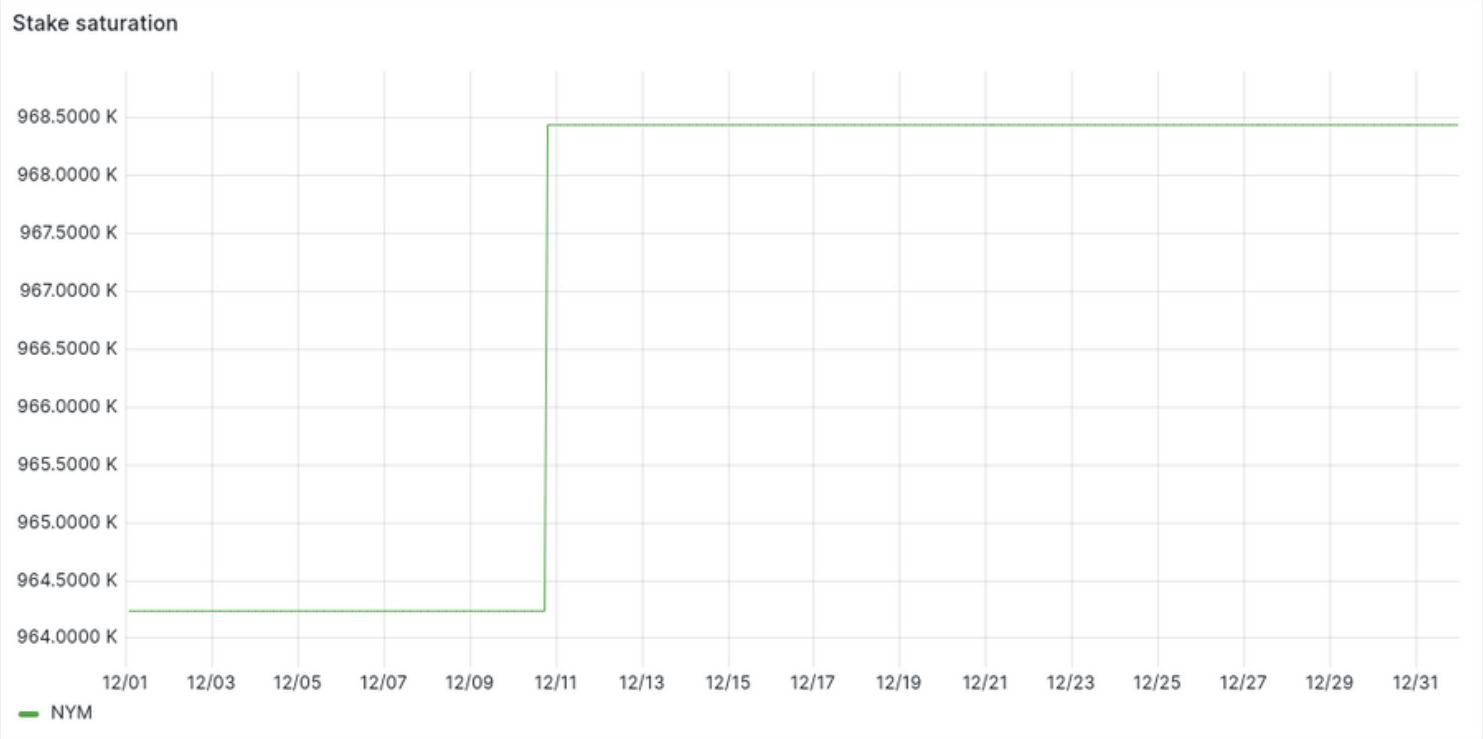
The number of mixnodes continued to rise during December.

NYM METRICS

This section shows the evolution of the total number of gateways.



Evolution of stake saturation.



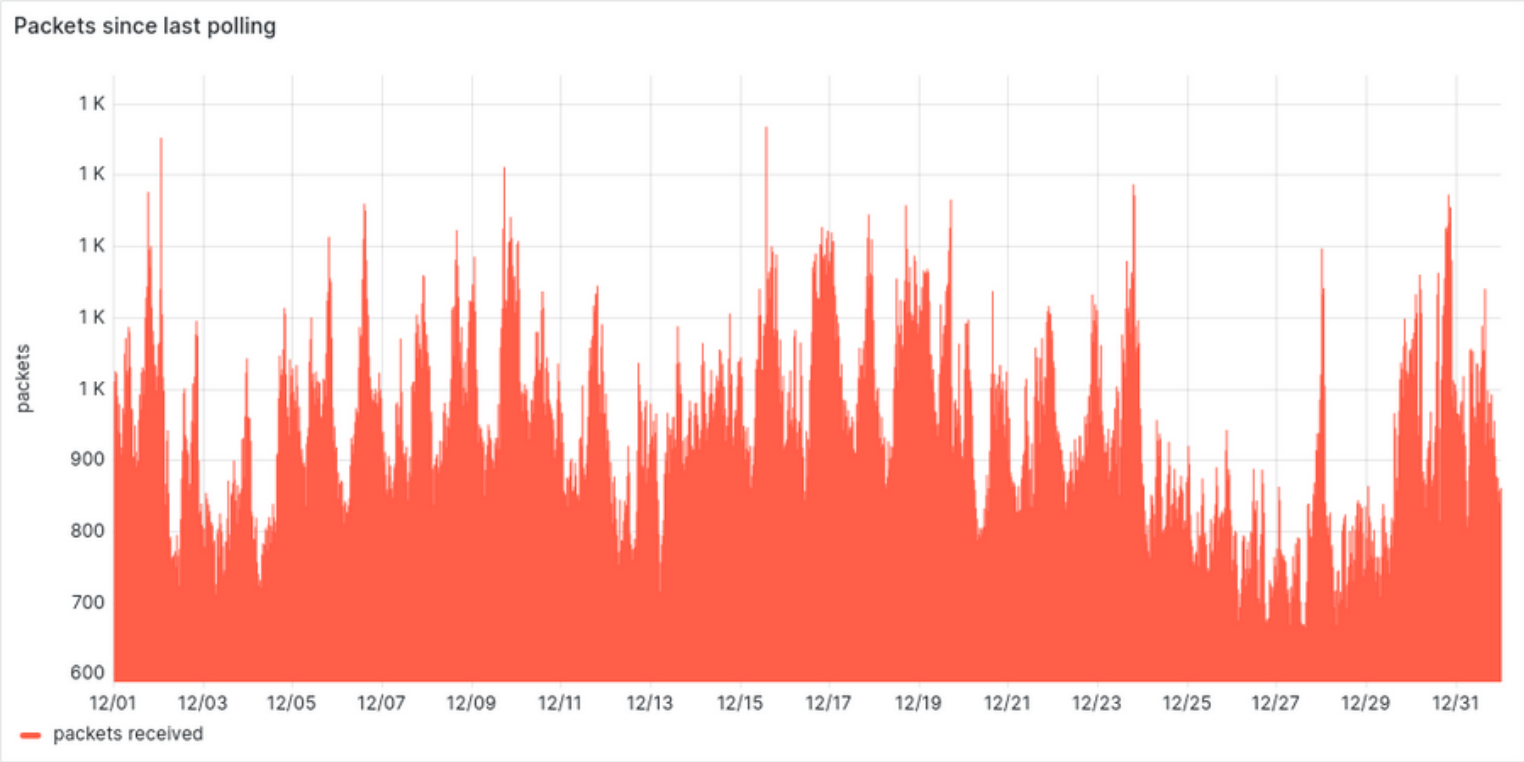
For more details about the metrics related to the Nym Mixnet, do not hesitate to consult our grafana:

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

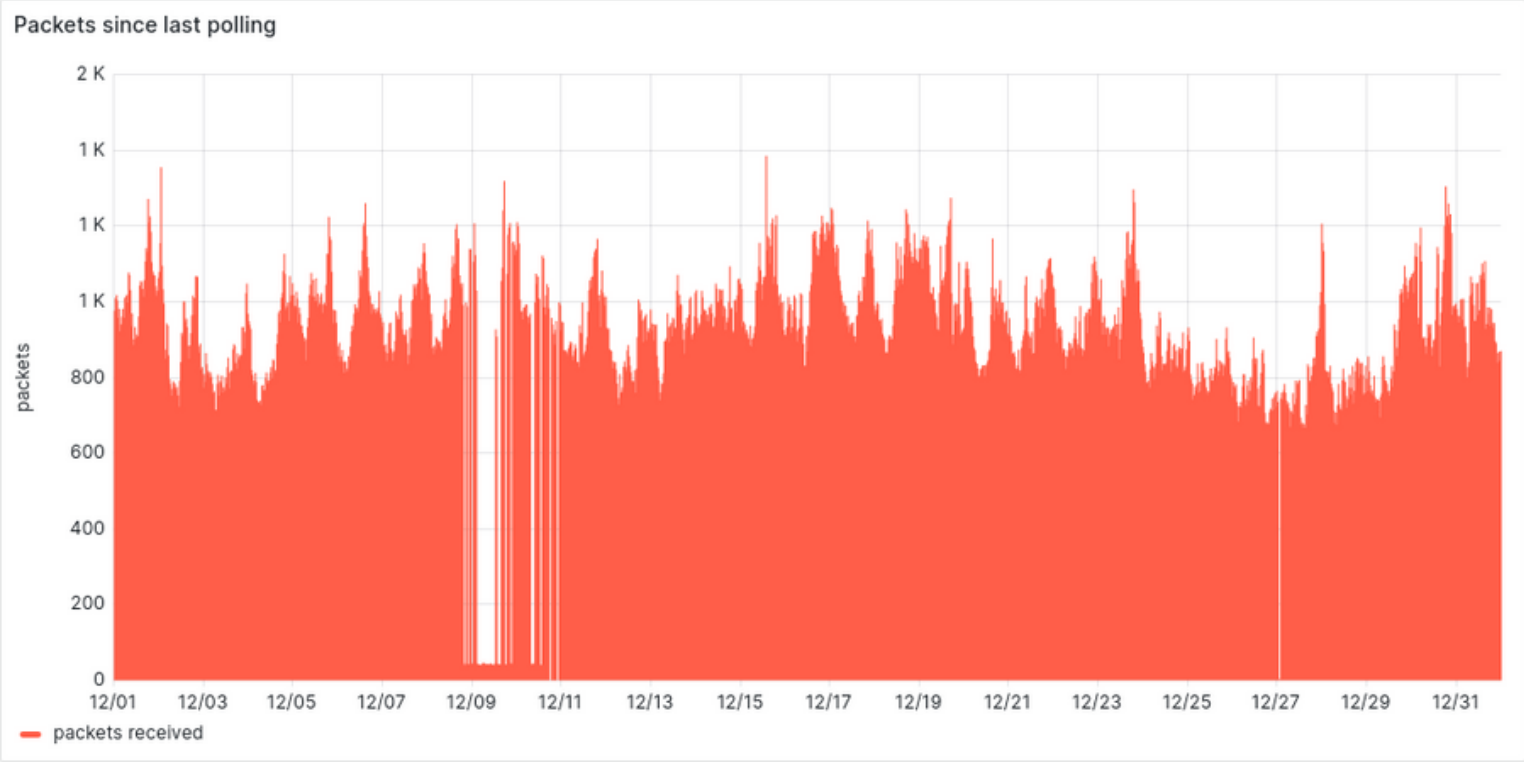
NTV METRICS

Let's go through the metrics related to No Trust Verify, you will find on this page the evolution of the packets processed by our **public mixnodes** during the month of December.

NTV1 mixnode (APxUbCmGp4K9qDzvwVADJFNu8S3JV1AJBw7q6bS5KN9E)

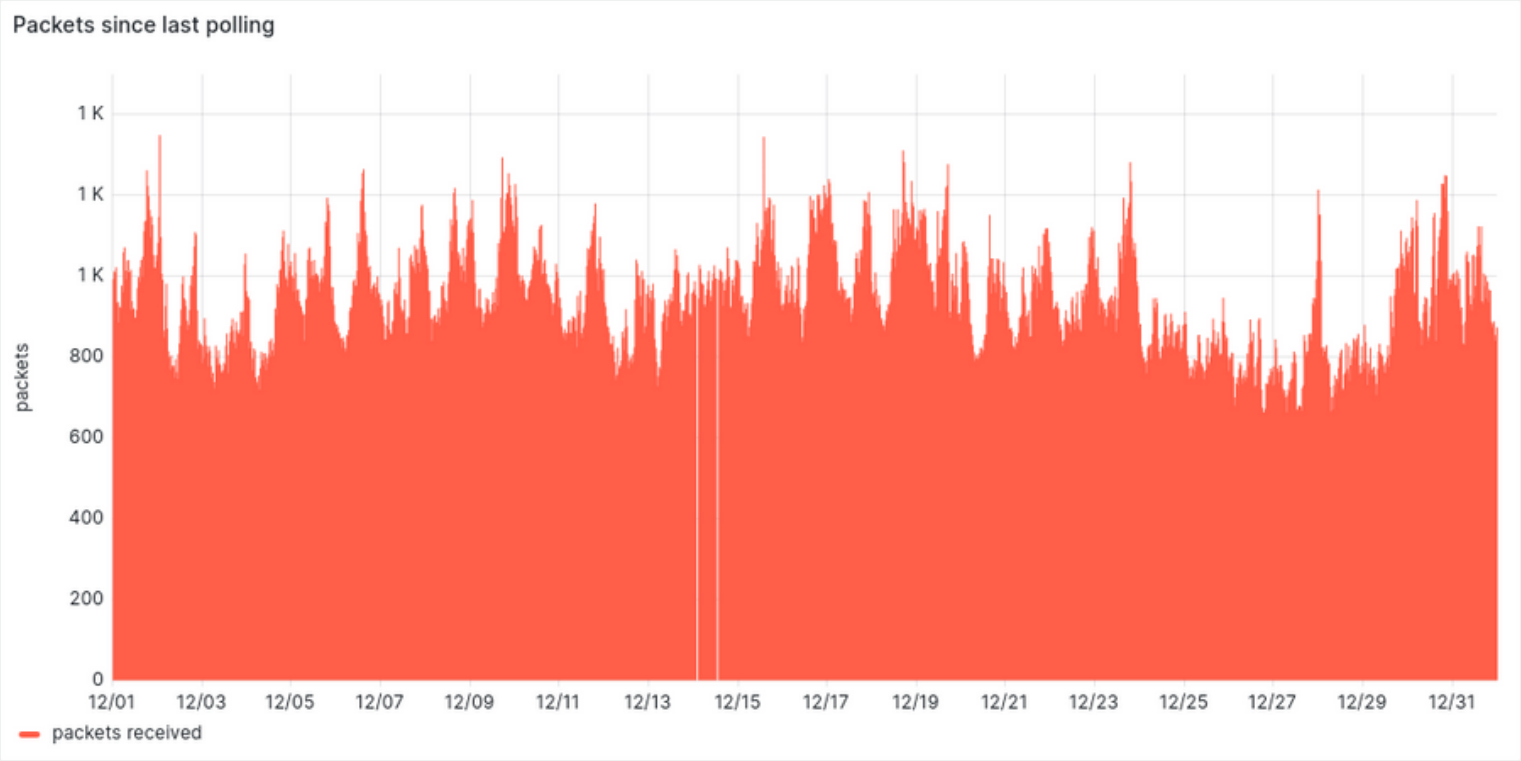


NTV3 mixnode (ESPa5xnwZ7BebSX9SGmUbeYgNtkUeJo8PtbBx7JhzEHA)

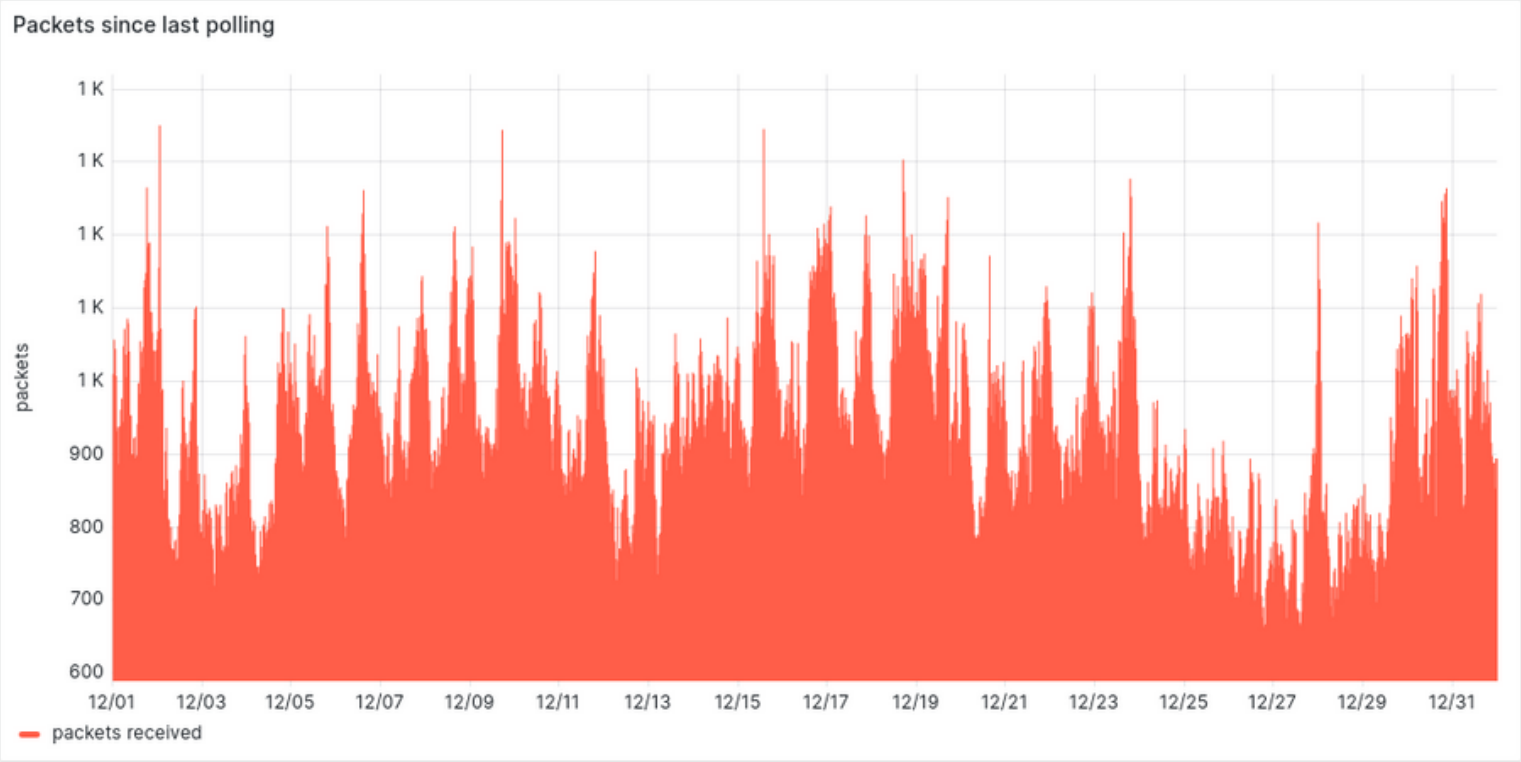


NTV METRICS

NTV5 mixnode (A6k1q6EPptrGEFnziKkma2pP5r2JW2yp6C7voCWWc1kn)

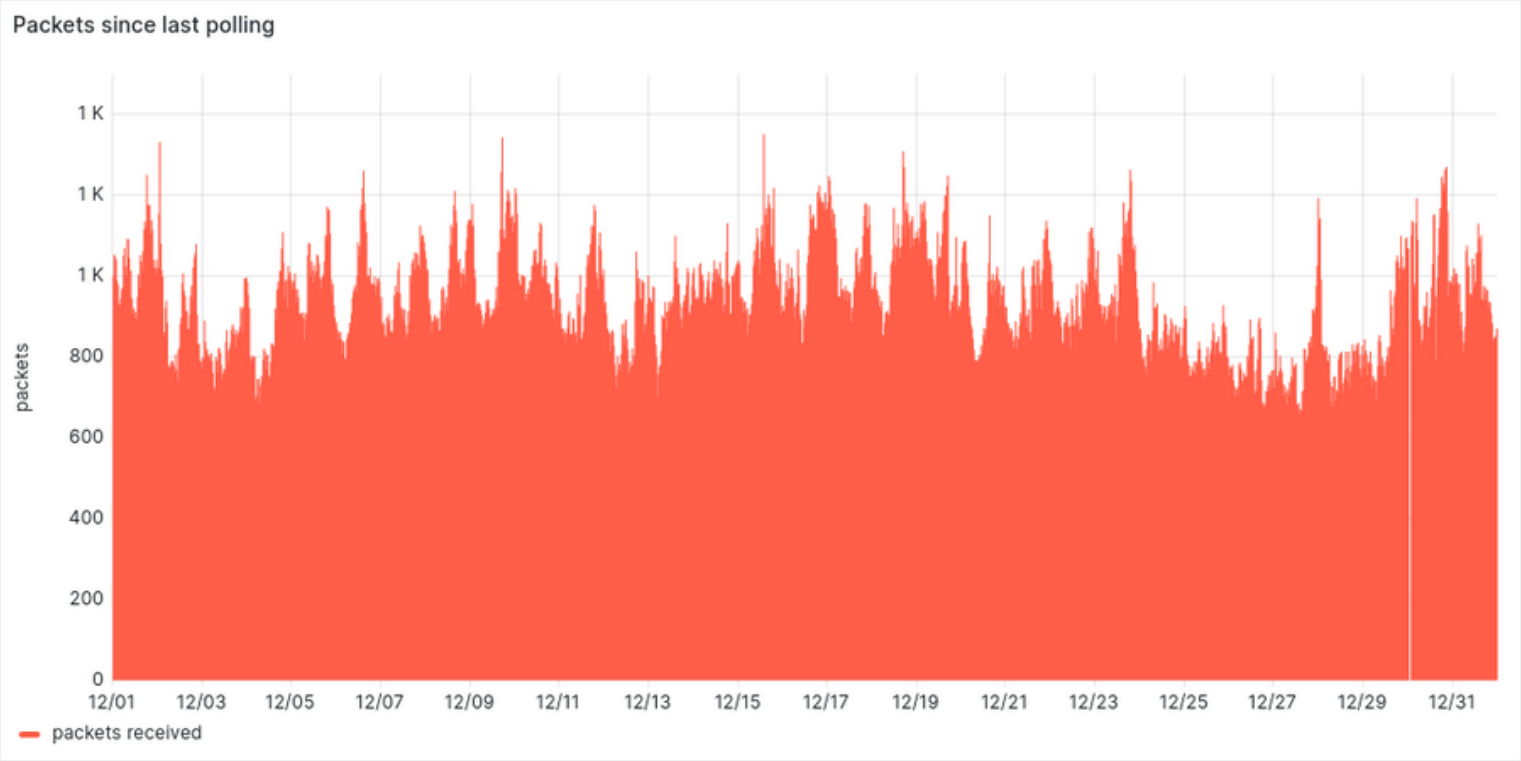


NTV10 mixnode (6rxjTrakj5oN3RHtvnkXN6j1R2zFShTgXMF4xX2d6QC2)

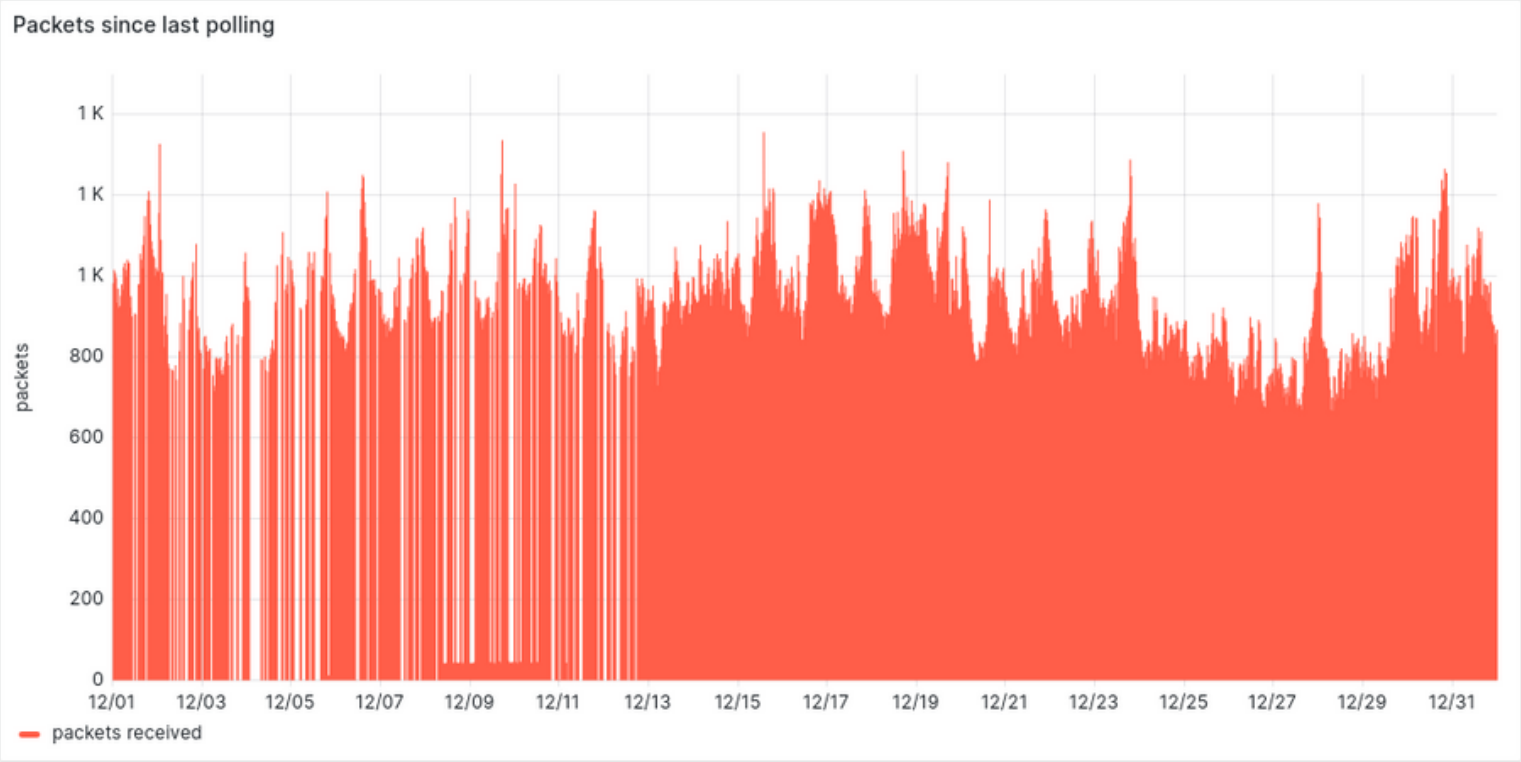


NTV METRICS

NTV11 mixnode (4W1XfYwzDCoEjyp3KEd1GY5bCJoxK7LGTKgFqBei1xCh)



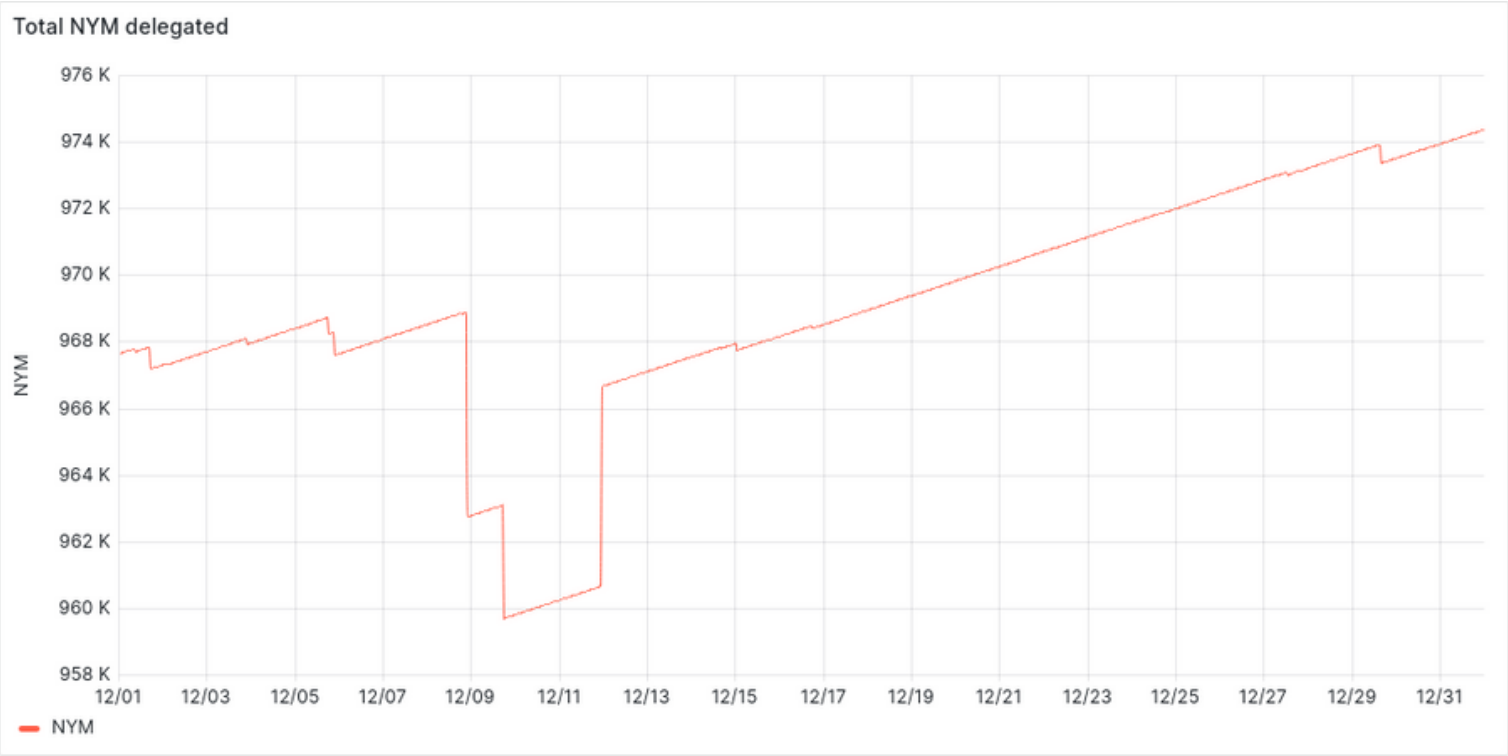
NTV14 mixnode (6P6hShyfbki1CTUDb5QzoXkqsHDP95mf3b5dJNCKBfio)



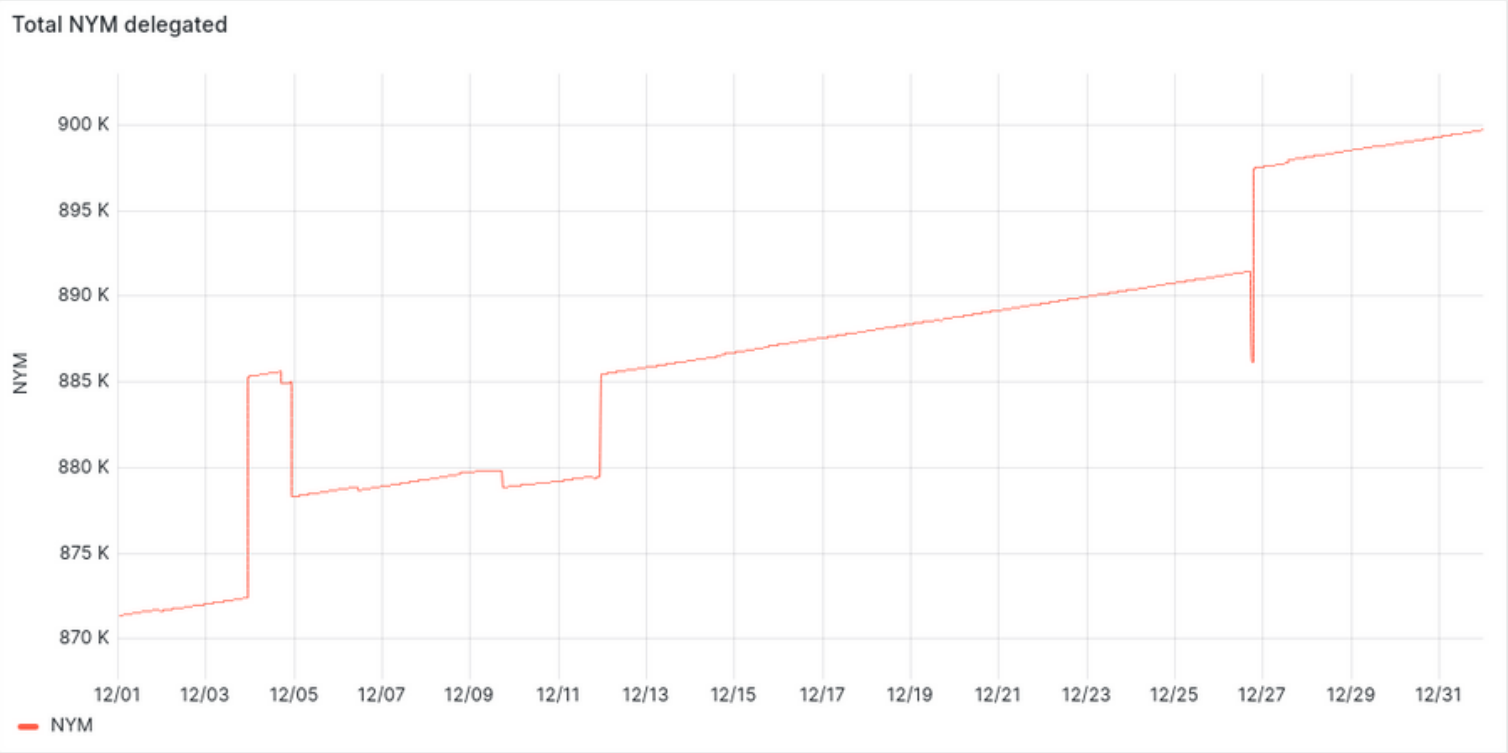
NTV METRICS

We then find, for the same period, the evolution of delegations made on our public mixnodes. With the actual stake saturation, the APY rate is now on average 16.52%

NTV1 mixnode (APxUbCmGp4K9qDzvwVADJFNu8S3JV1AJBw7q6bS5KN9E)

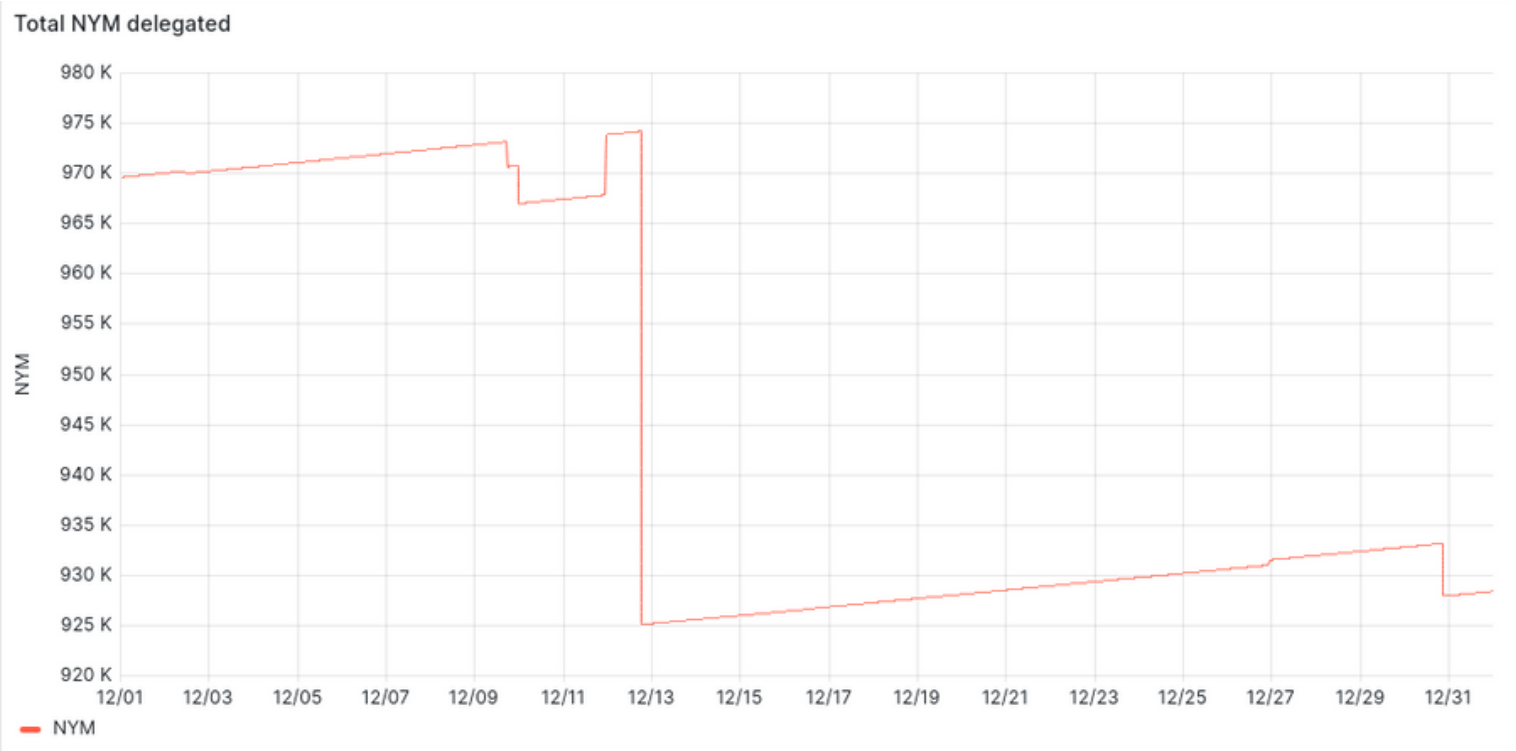


NTV3 mixnode (ESPa5xnwZ7BebSX9SGmUbeYgNtkUeJo8PtbBx7JhzEHA)

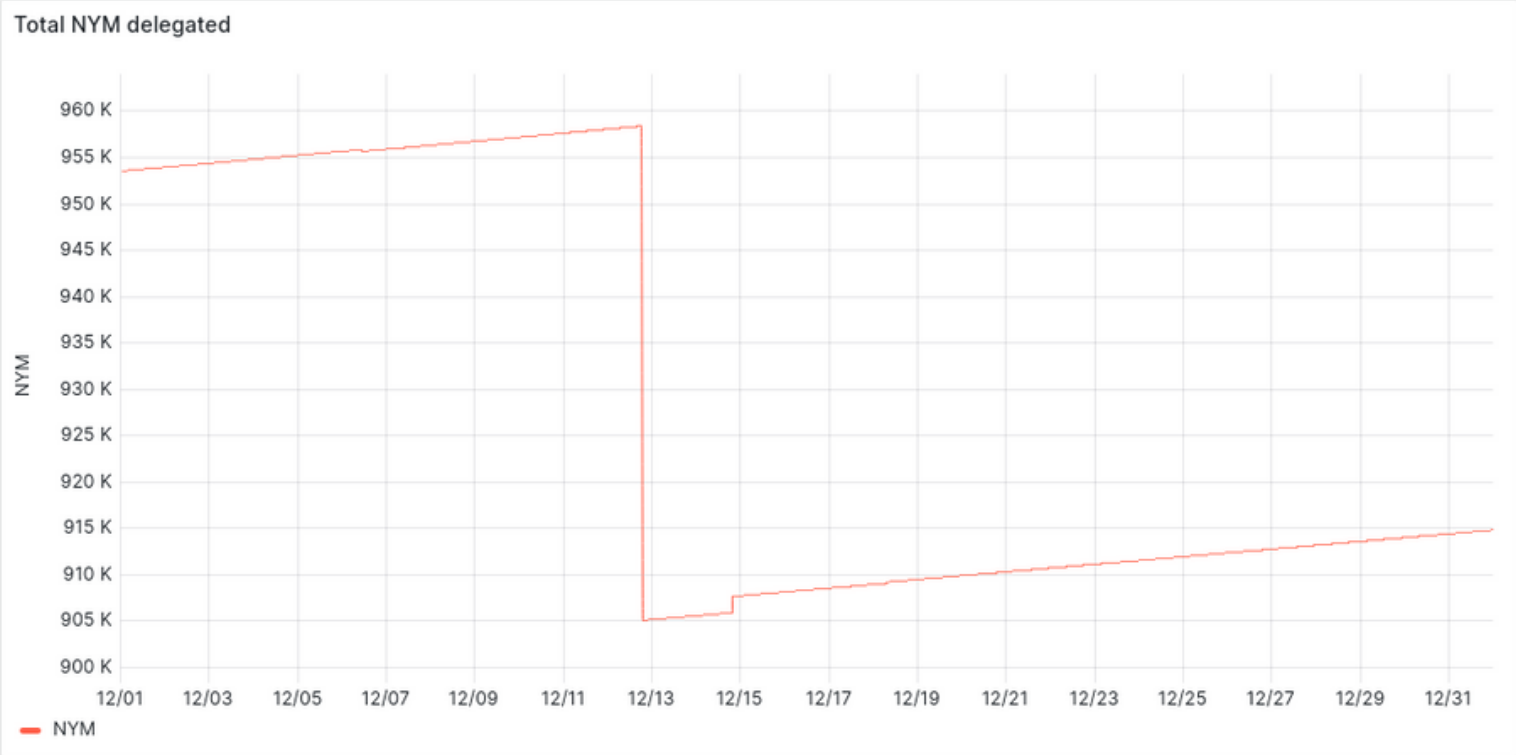


NTV METRICS

NTV5 mixnode (A6k1q6EPptrGEFnziKkma2pP5r2JW2yp6C7voCWWc1kn)

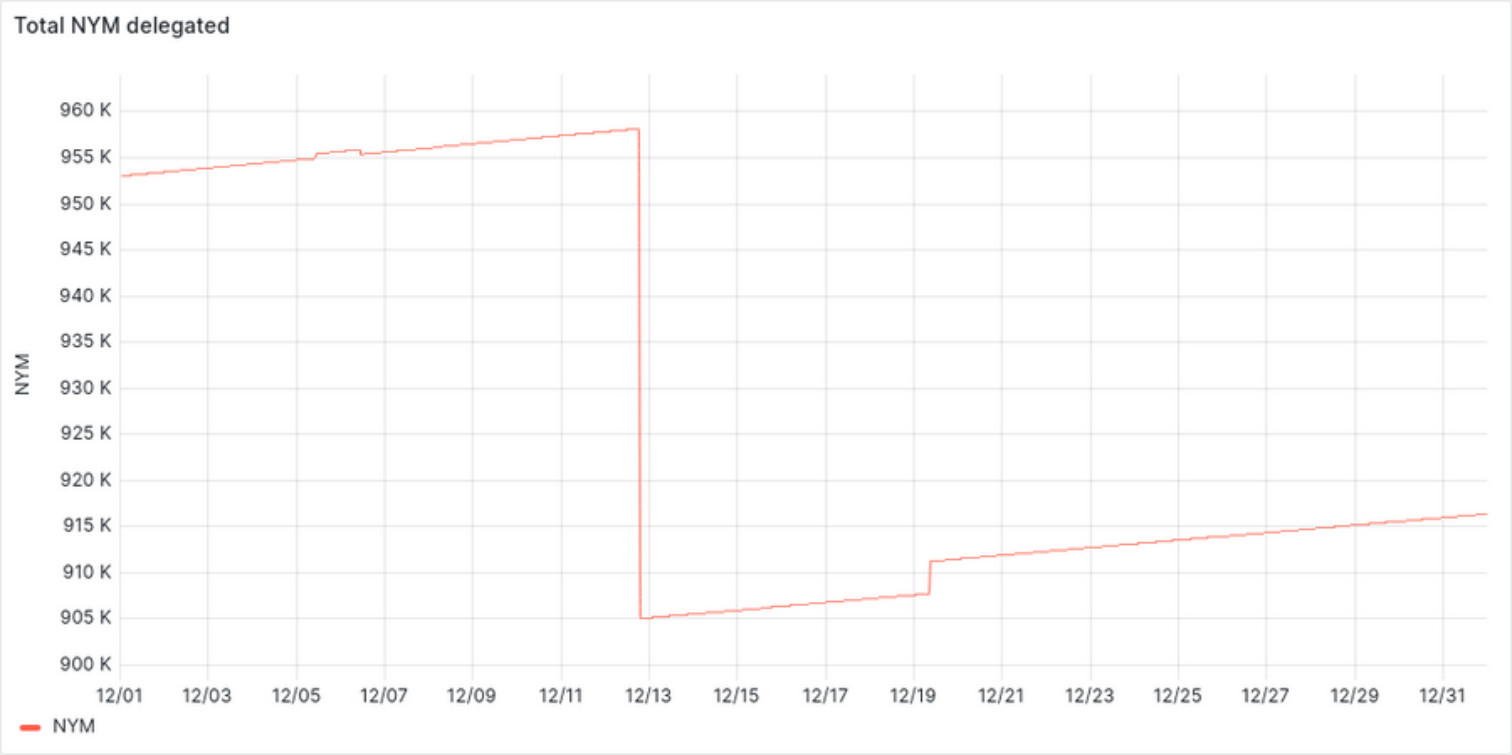


NTV10 mixnode (6rxjTrakj5oN3RHtvnkXN6j1R2zFShTgXMF4xX2d6QC2)

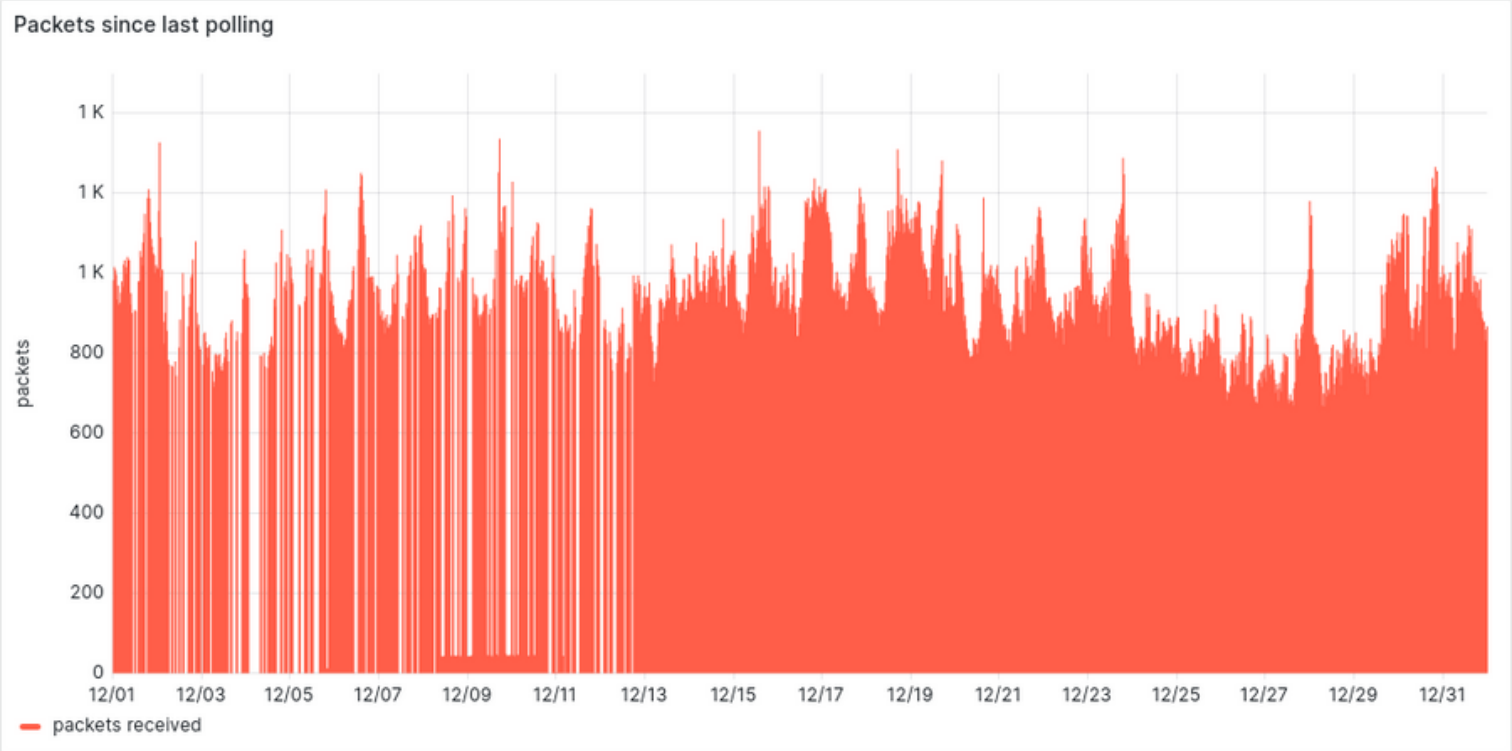


NTV METRICS

NTV11 mixnode (4W1XfYwzDCoEjyp3KEd1GY5bCJoxK7LGTKgFqBei1xCh)



NTV14 mixnode (6P6hShyfbki1CTUDb5QzoXkqsHDP95mf3b5dJNCKBfio)



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 December.

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

The No Trust Verify team expresses its sincere gratitude to Nym, Alephium, our esteemed partners and all those who have placed their trust in us throughout the past year. As we embark on an exciting journey towards 2024, we look forward to unveiling our future plans. Stay tuned to our various communication channels for the latest updates.

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