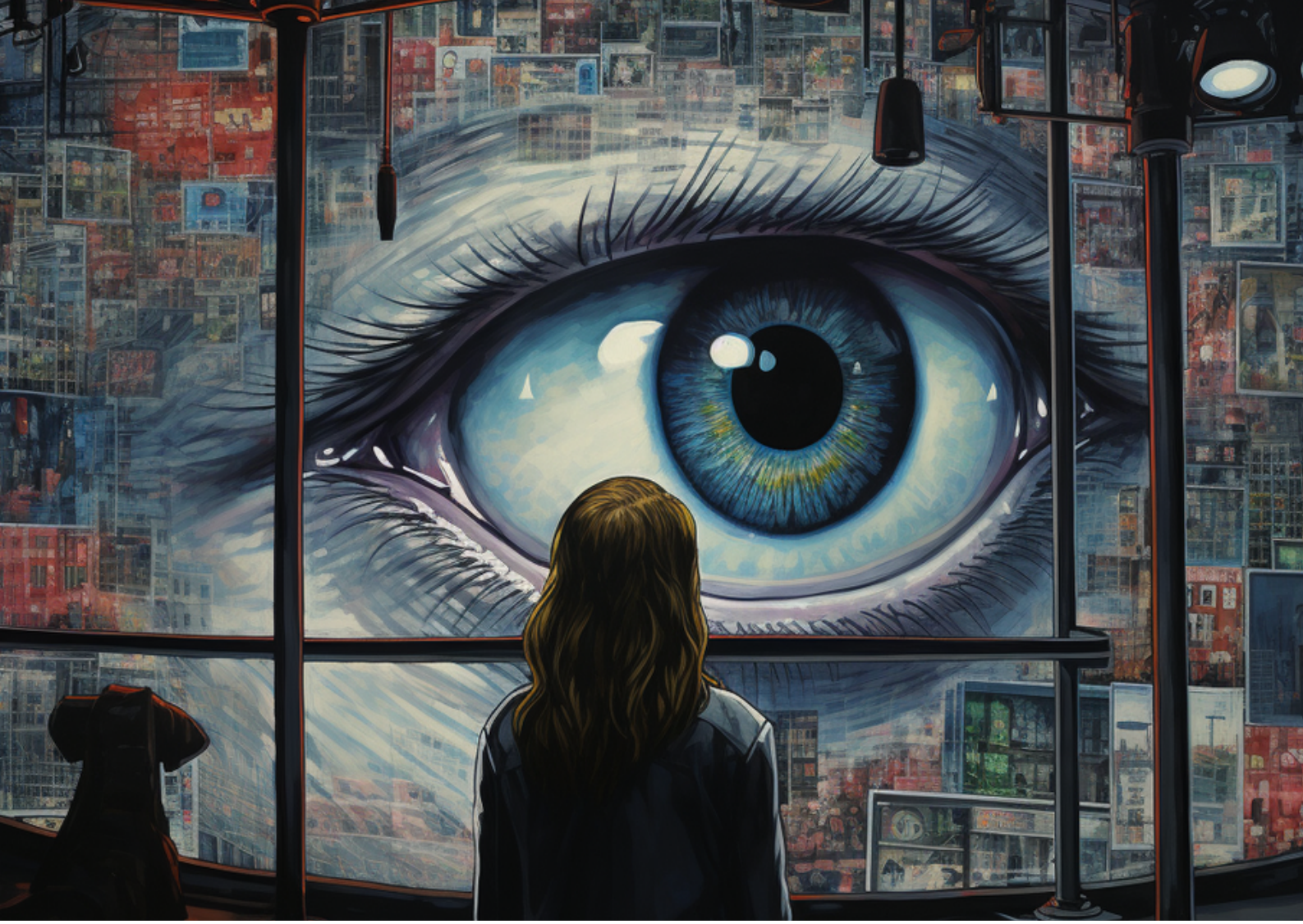


MONTHLY REPORT #13

JUNE 2023

NOTRUSTVERIFY.CH

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

04 JUNE

A couple of weeks ago, we released a Go module, named the NymSocketManager. This module aims to simplify the development of Go application that uses the Nym Mixnet by abstracting the networking aspects. The module can be found on our repository.

Find out more in our dedicated article:

English version / French version

10 JUNE

We've published an article on how to access Novaya Gazeta securely using mixnet and NymConnect. Novaya Gazeta is an independent Russian newspaper that plays a crucial role in the contemporary Russian media landscape. Founded in 1993, the paper has forged a solid reputation as a critical and courageous voice in a country where press freedom is often under threat. With the current situation in Ukraine, Novaya Gazeta has been censored several times, each time finding a way to still publish news that matters.

A Russian translation will soon be available, thanks to the help of our friend Eli.

English version / French version

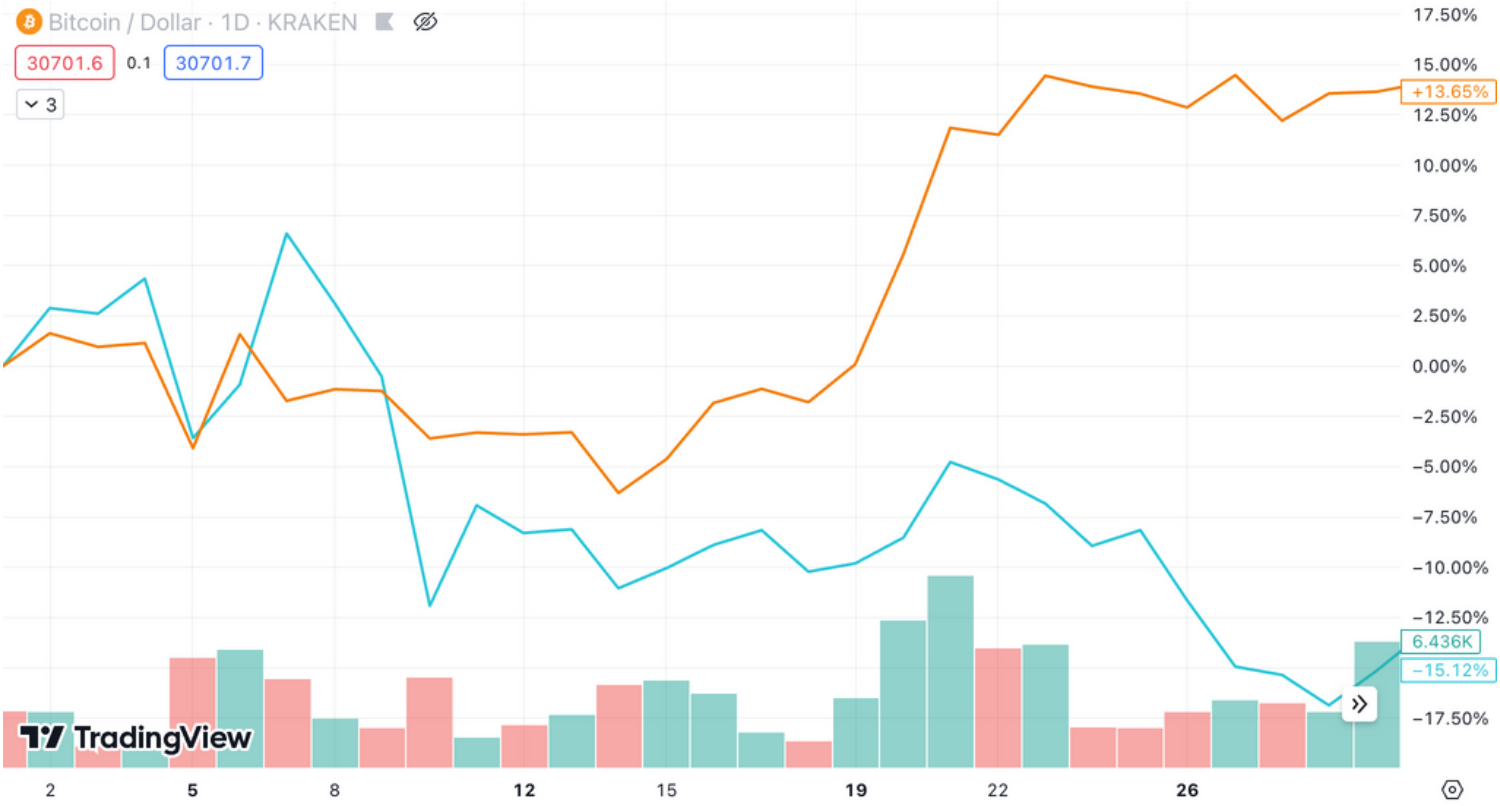
30 JUNE

No Trust Verify team took part in the 2nd Edition of the "Bitcoin Paradigm", one of the major events in Switzerland revolving around this revolutionary means of exchanging value!

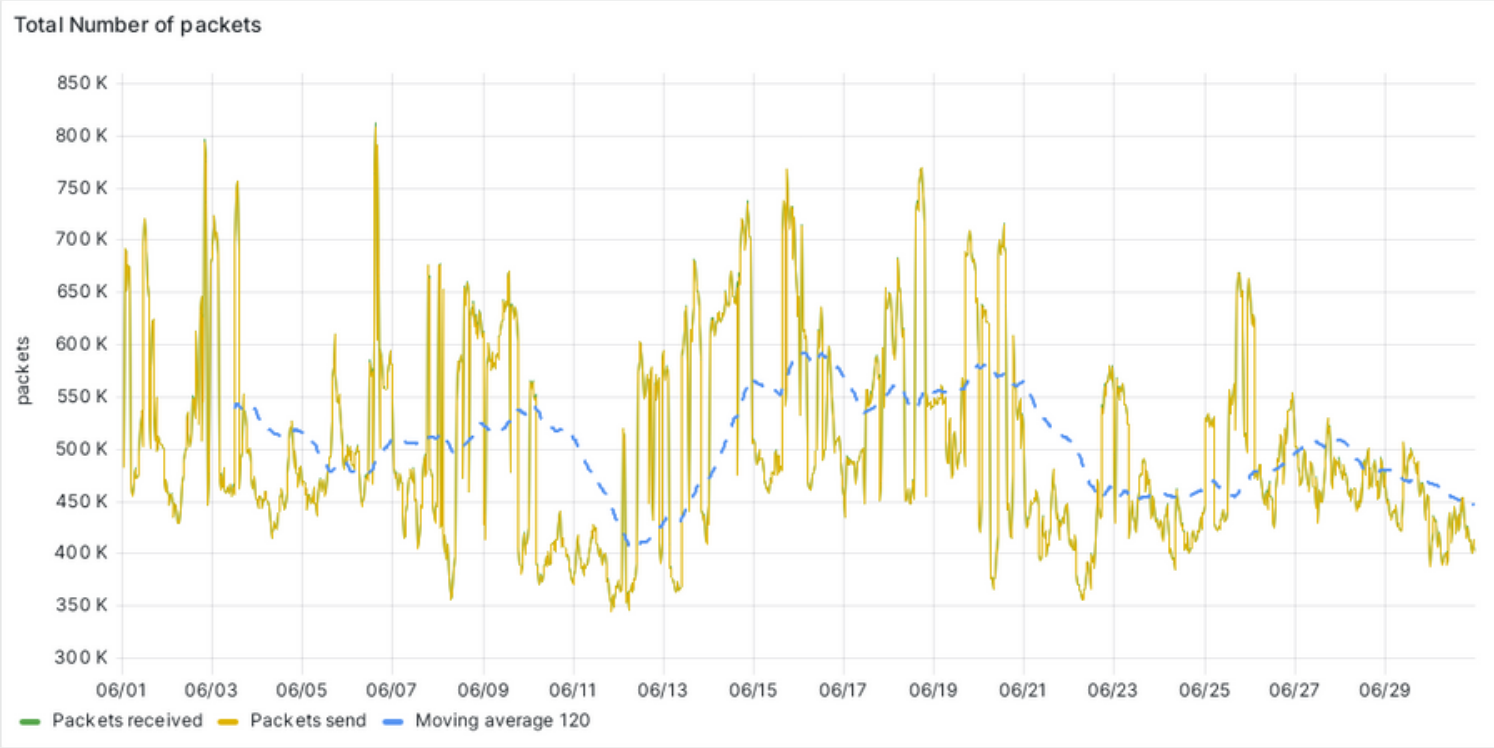
NYM METRICS

From now on, you will find in our monthly report some 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 June.

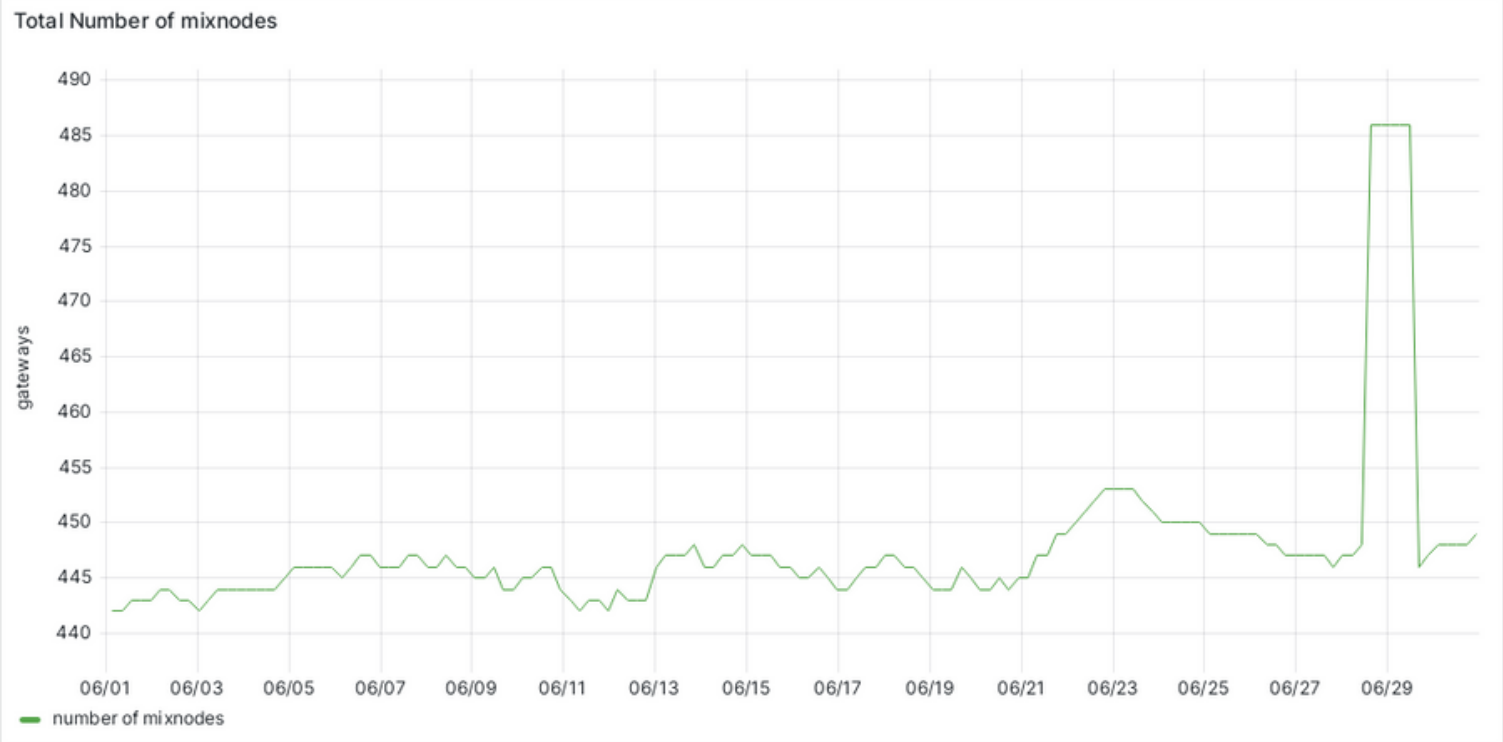


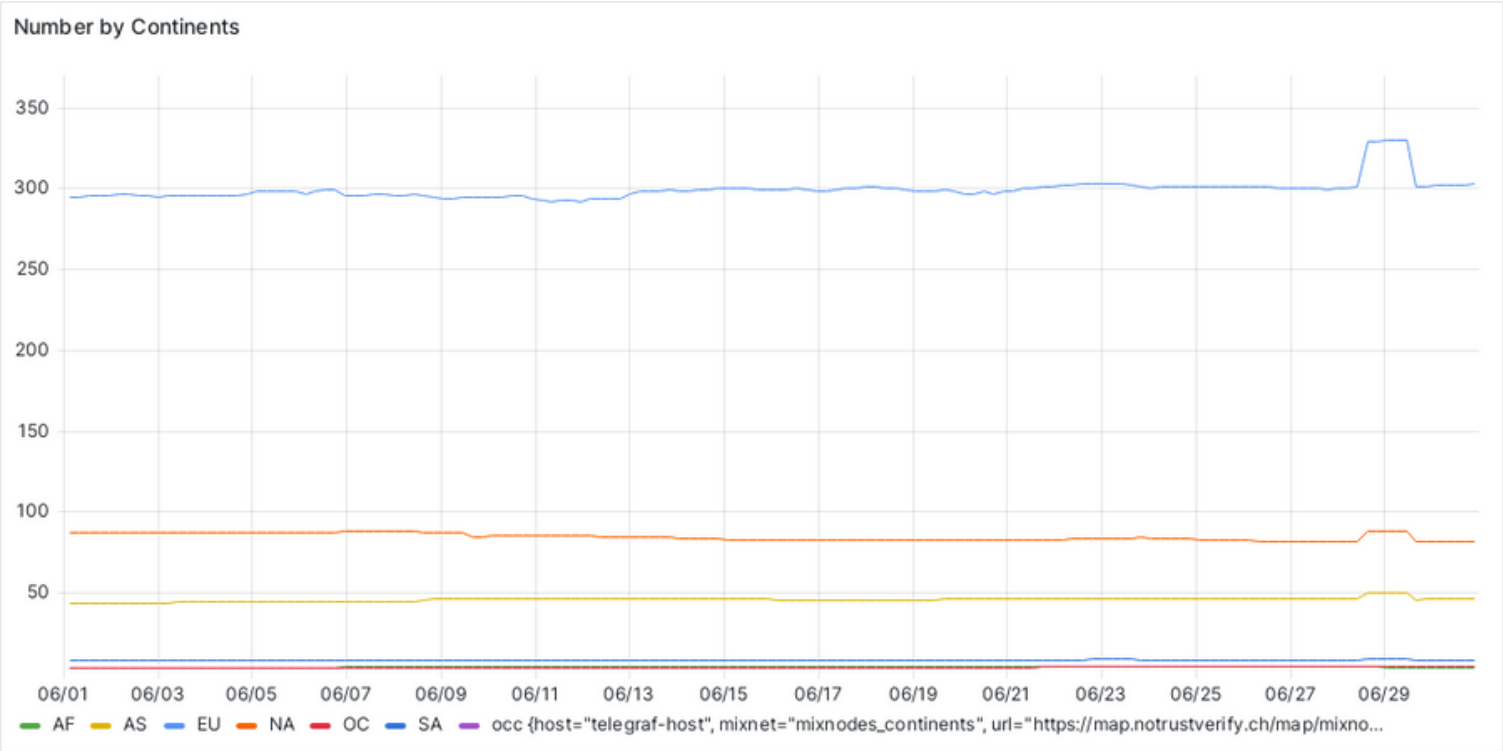
Evolution of packet processing for the entire mixnet.



NYM METRICS

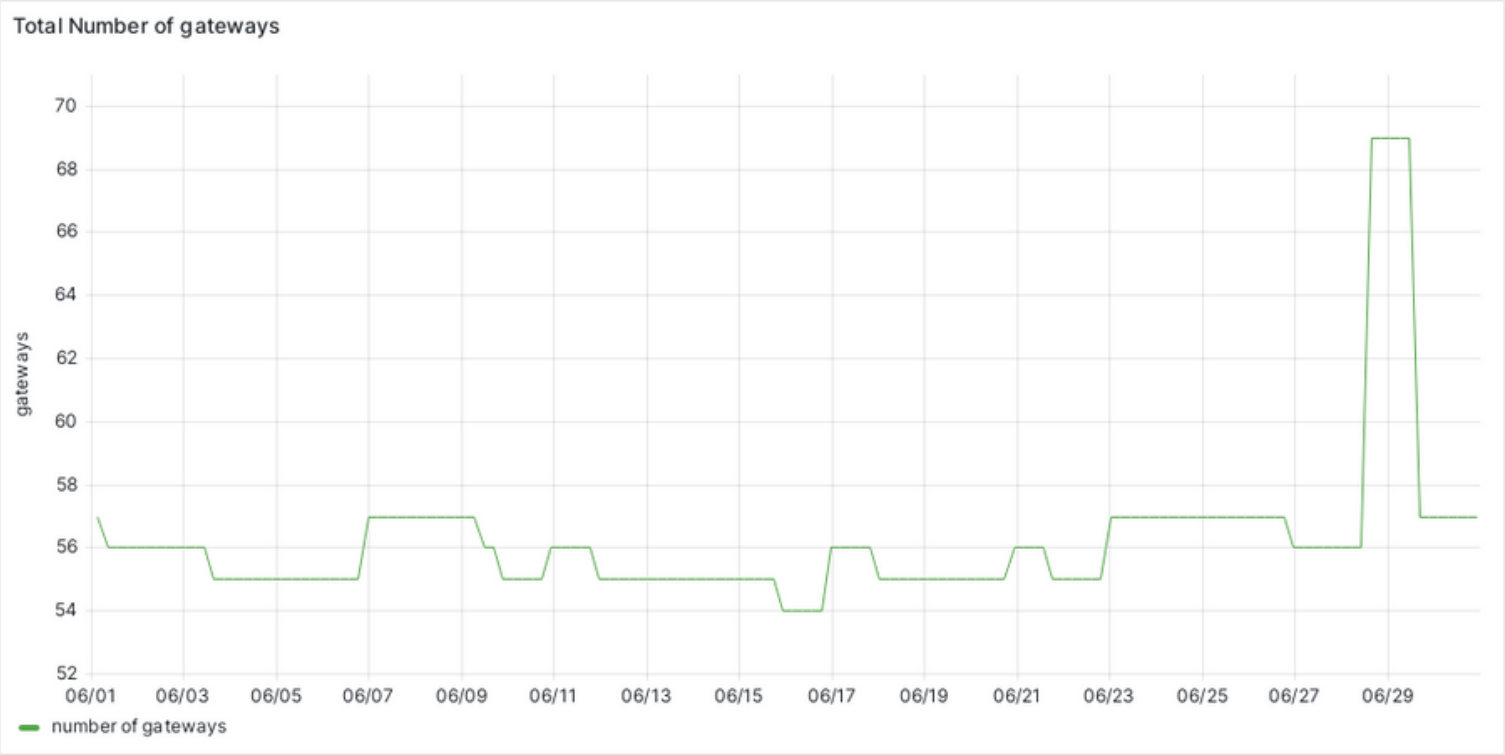
We will now look at the evolution of the **mixnodes** metrics in terms of their number and geographical distributions.

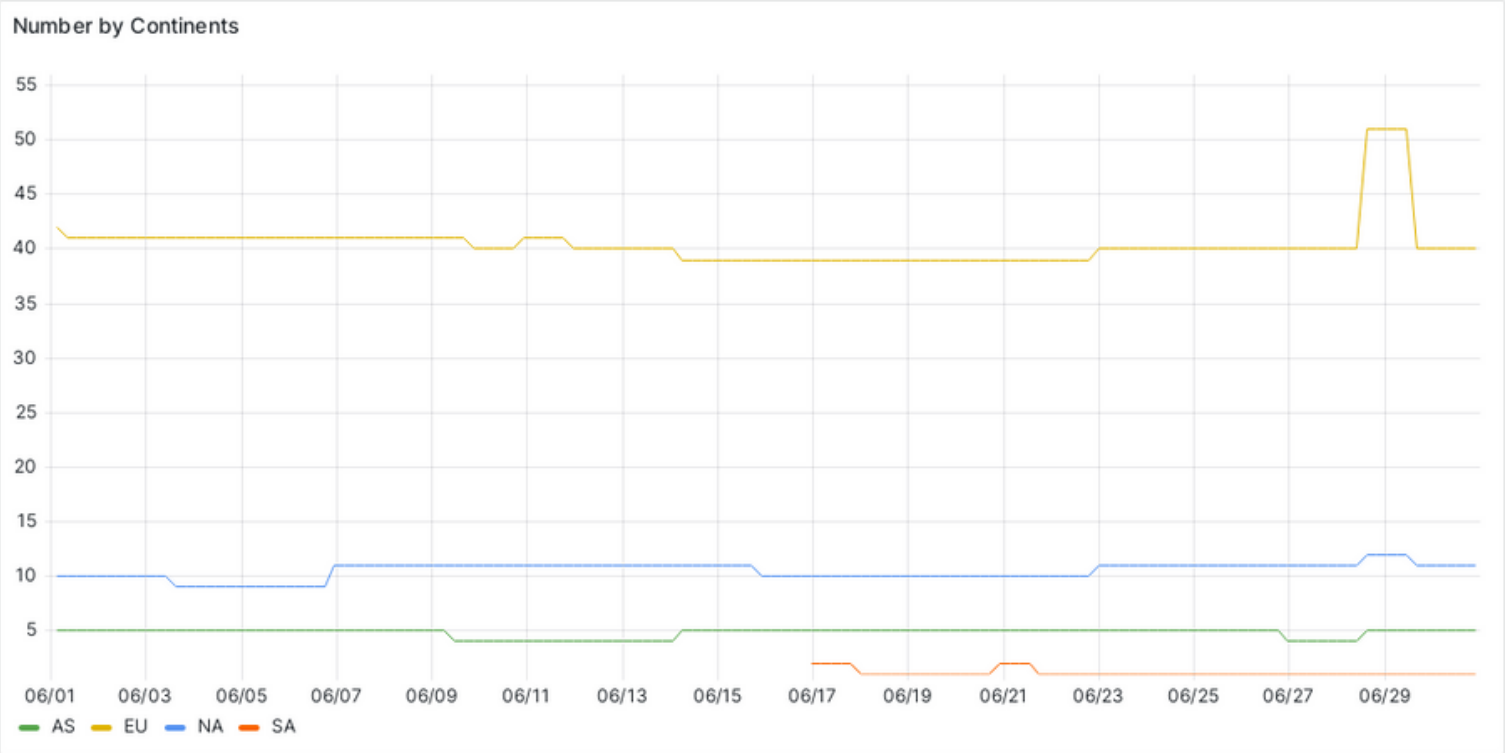




NYM METRICS

This section will describe the evolution of the **gateways** metrics in terms of their number and geographical distributions.





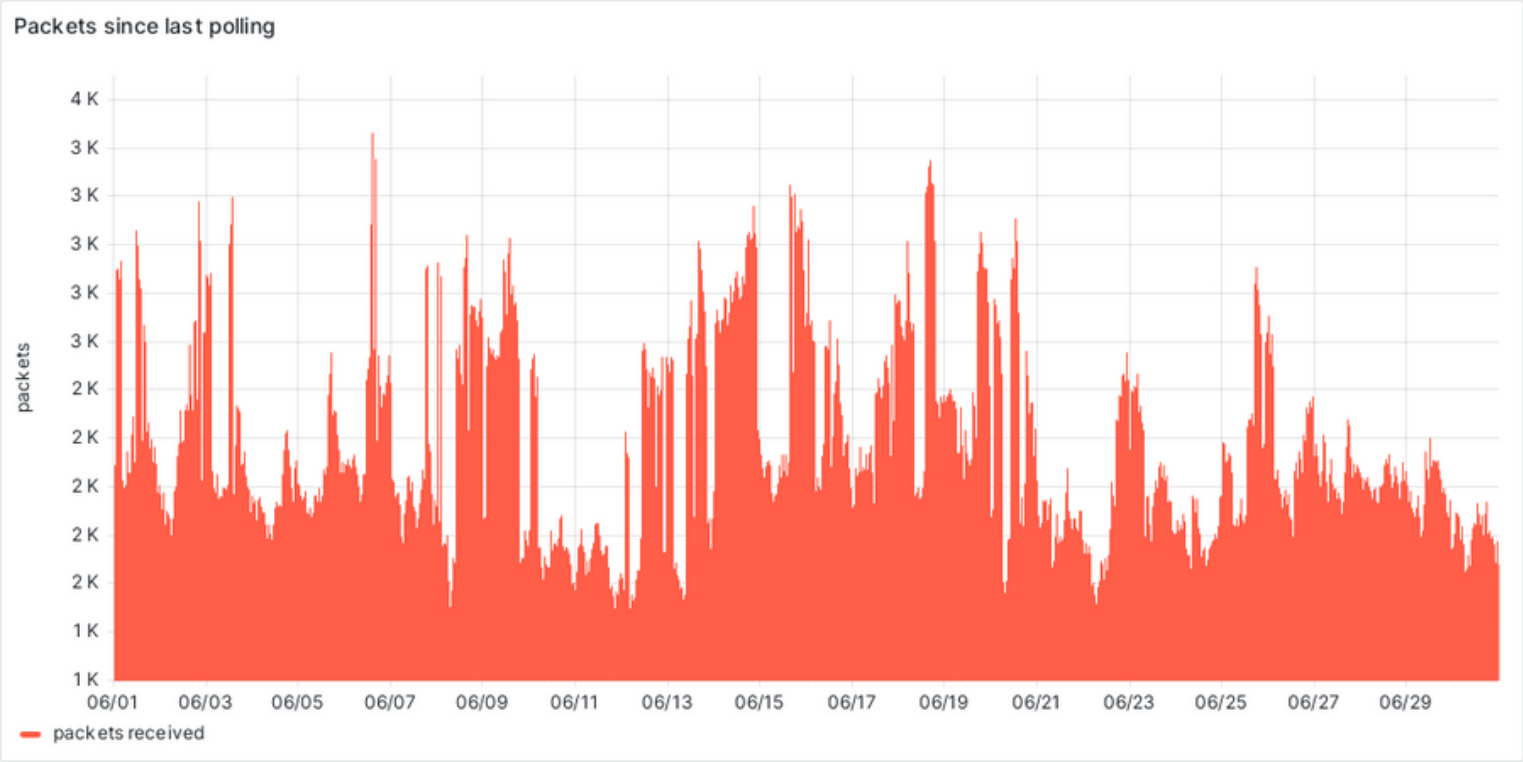
For more details about the metrics related to the Nym Mixnet, do not hesitate to consult our grafana:

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

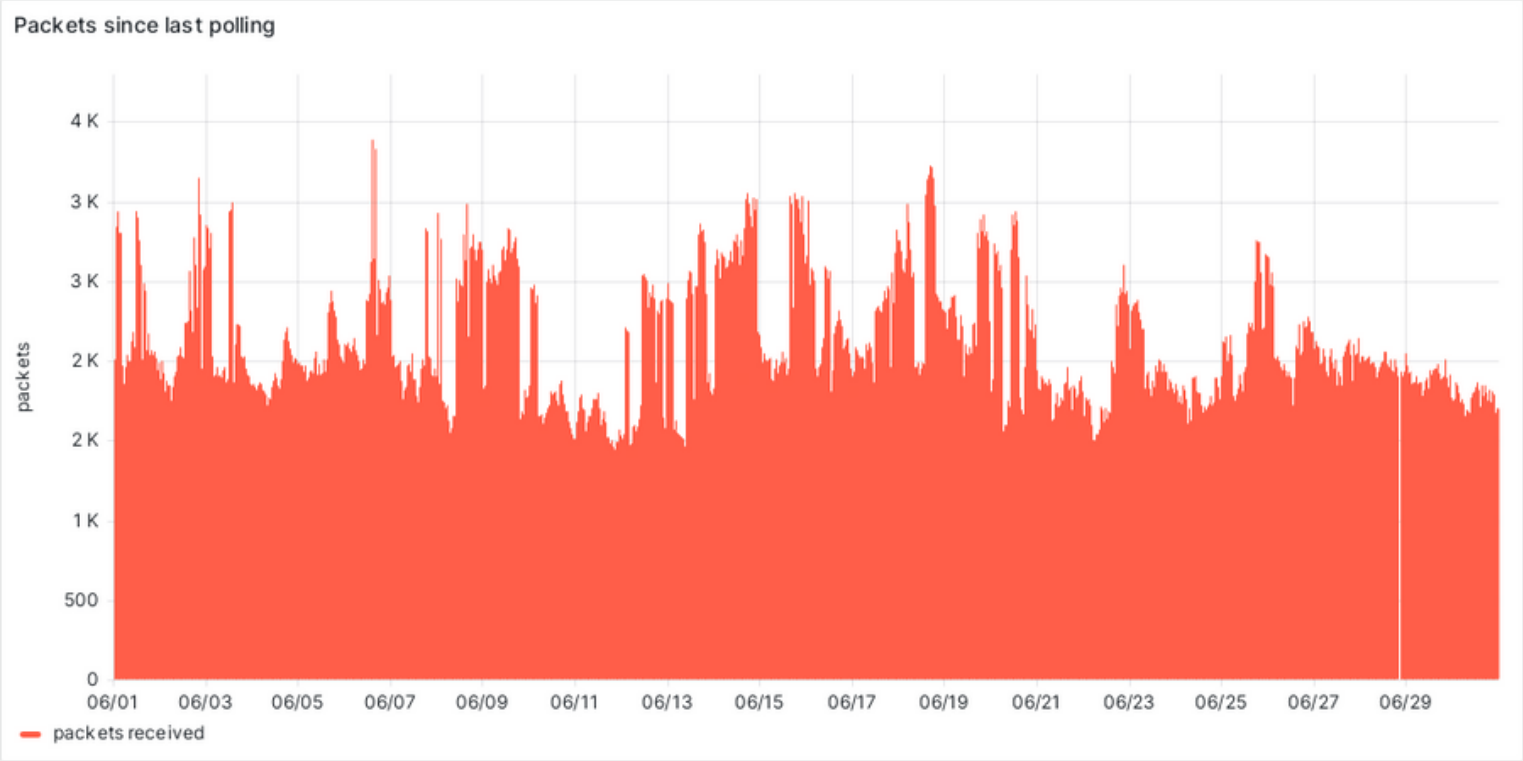
NTV METRICS

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

NTV1 mixnode

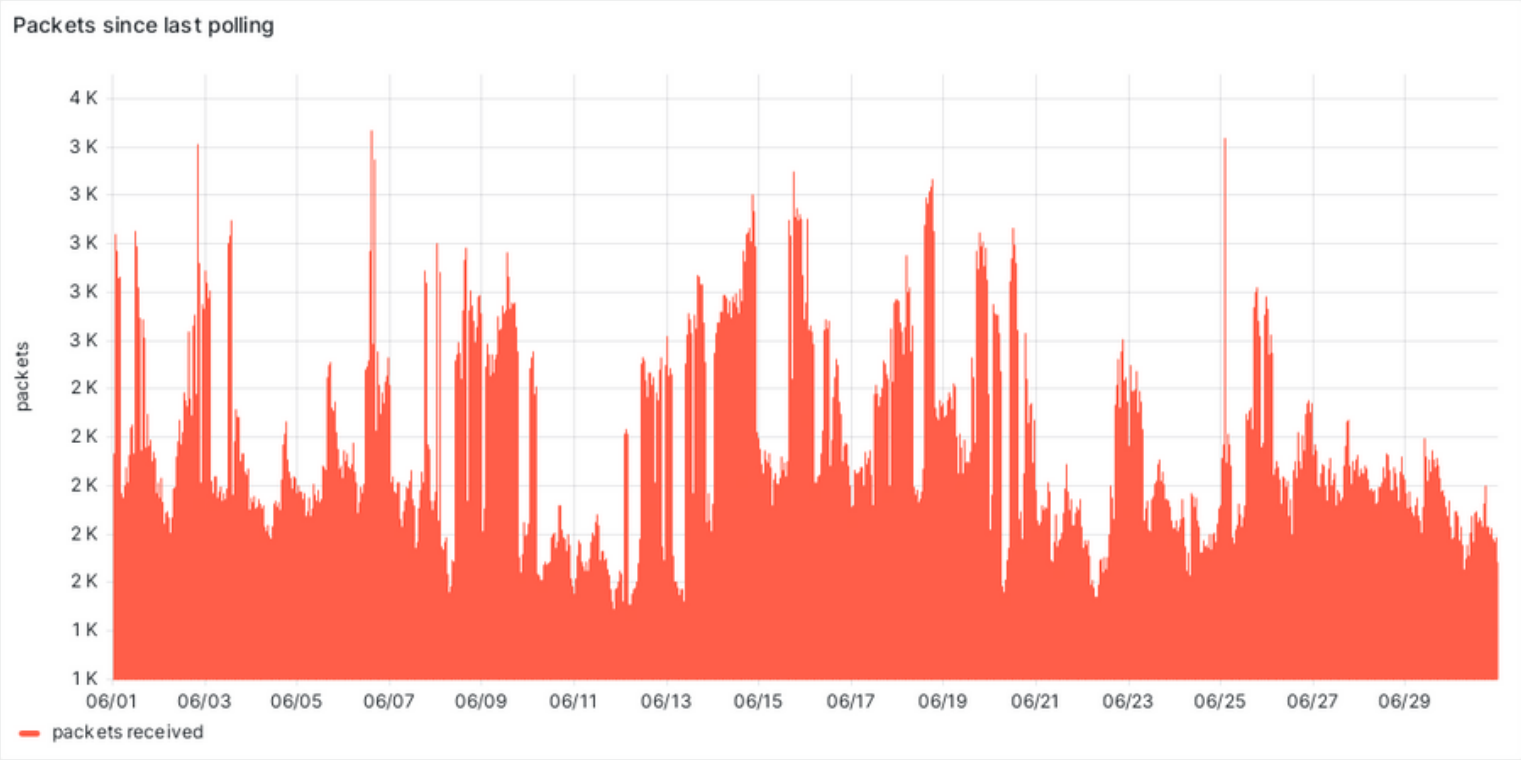


NTV2 mixnode



NTV METRICS

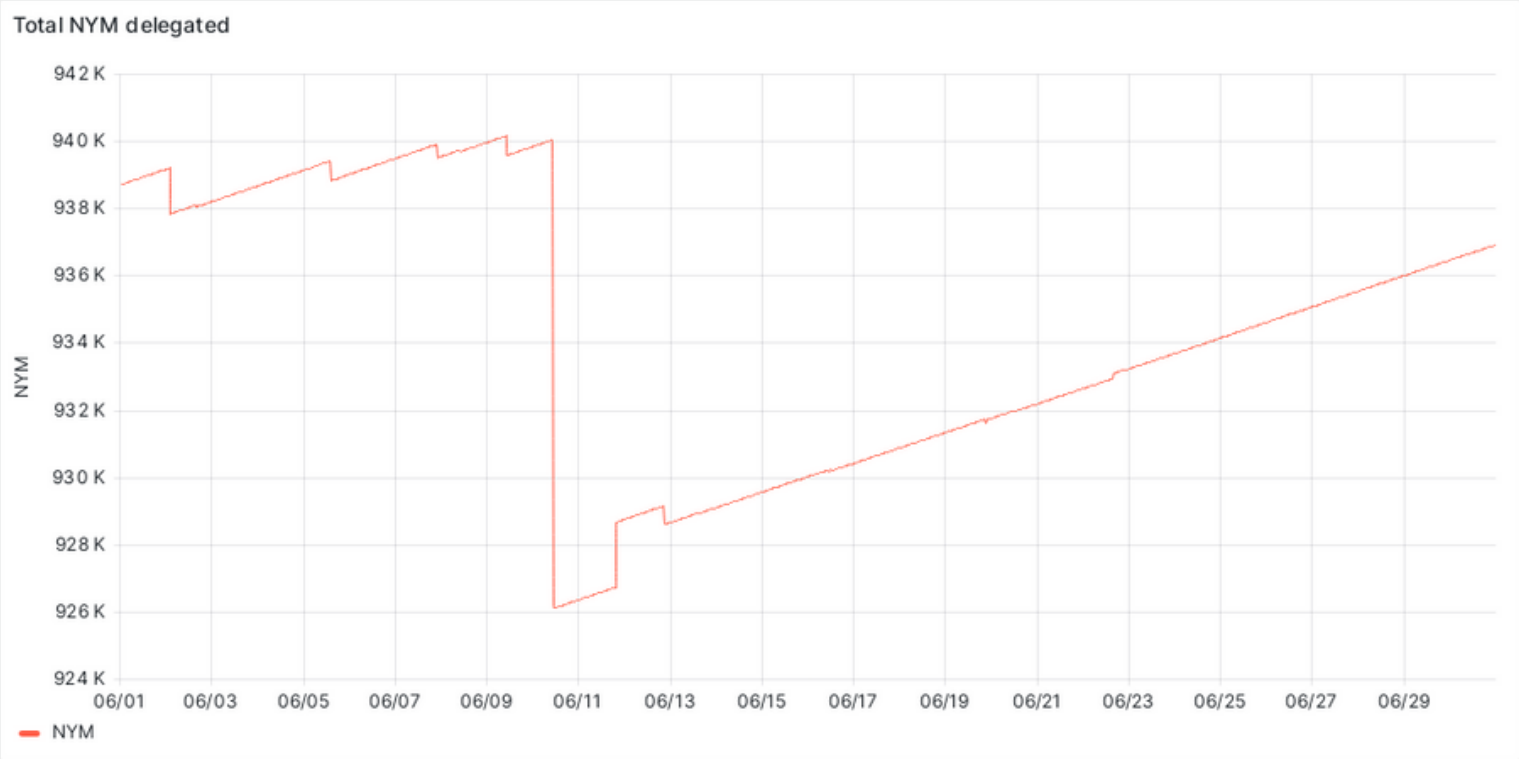
NTV3 mixnode



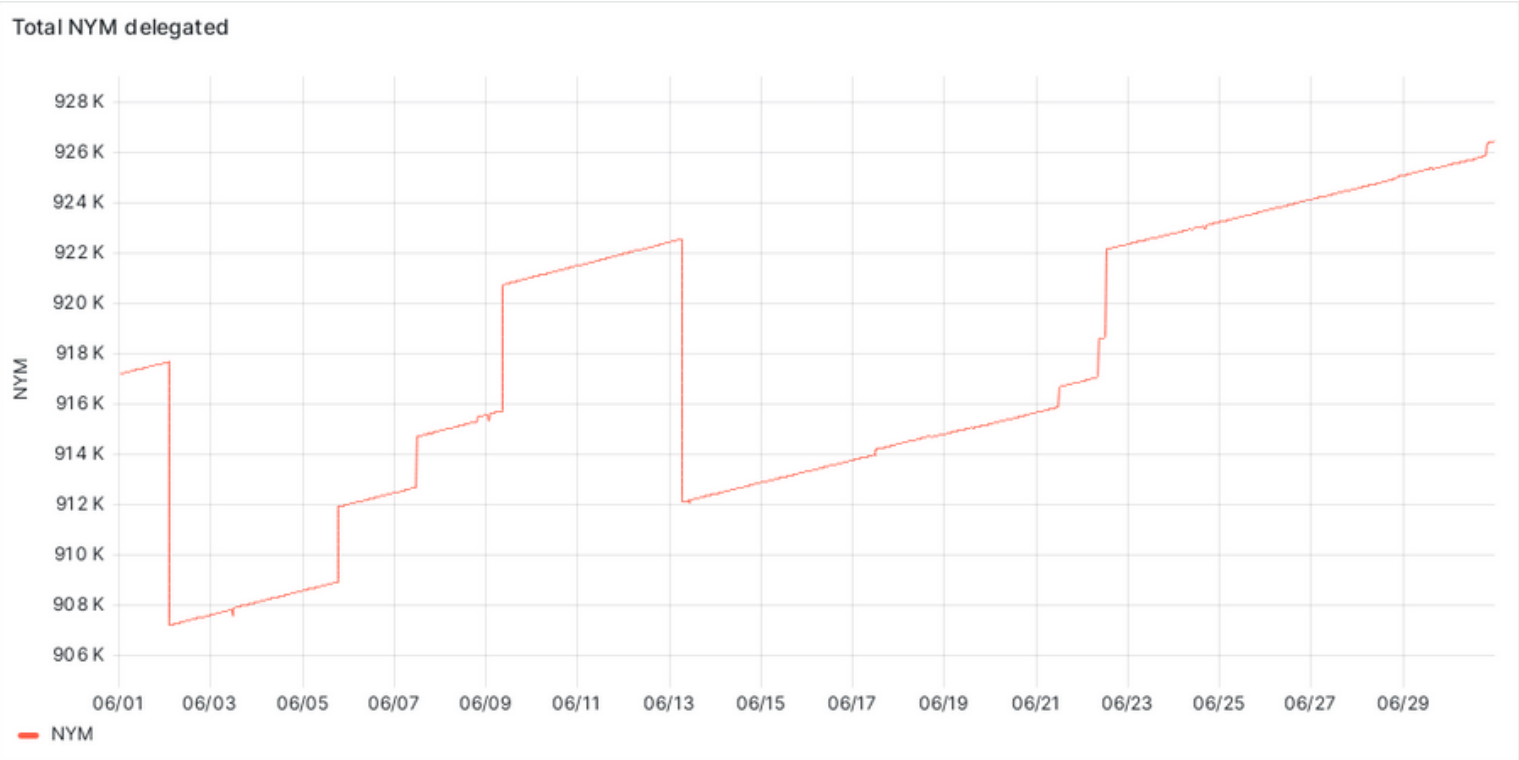
NTV METRICS

We then find, for the same period, the evolution of delegations made on our mixnodes.

NTV1 mixnode

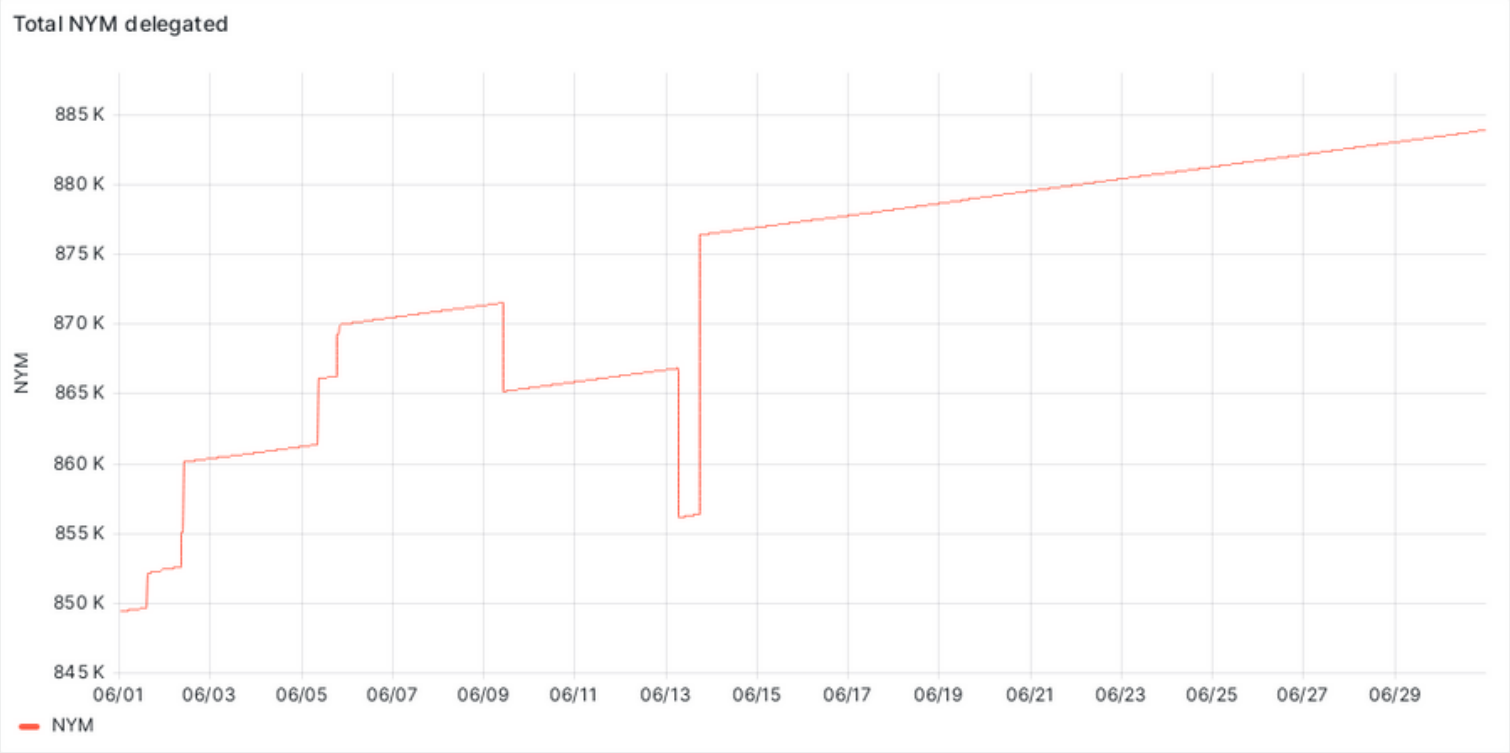


NTV2 mixnode



NTV METRICS

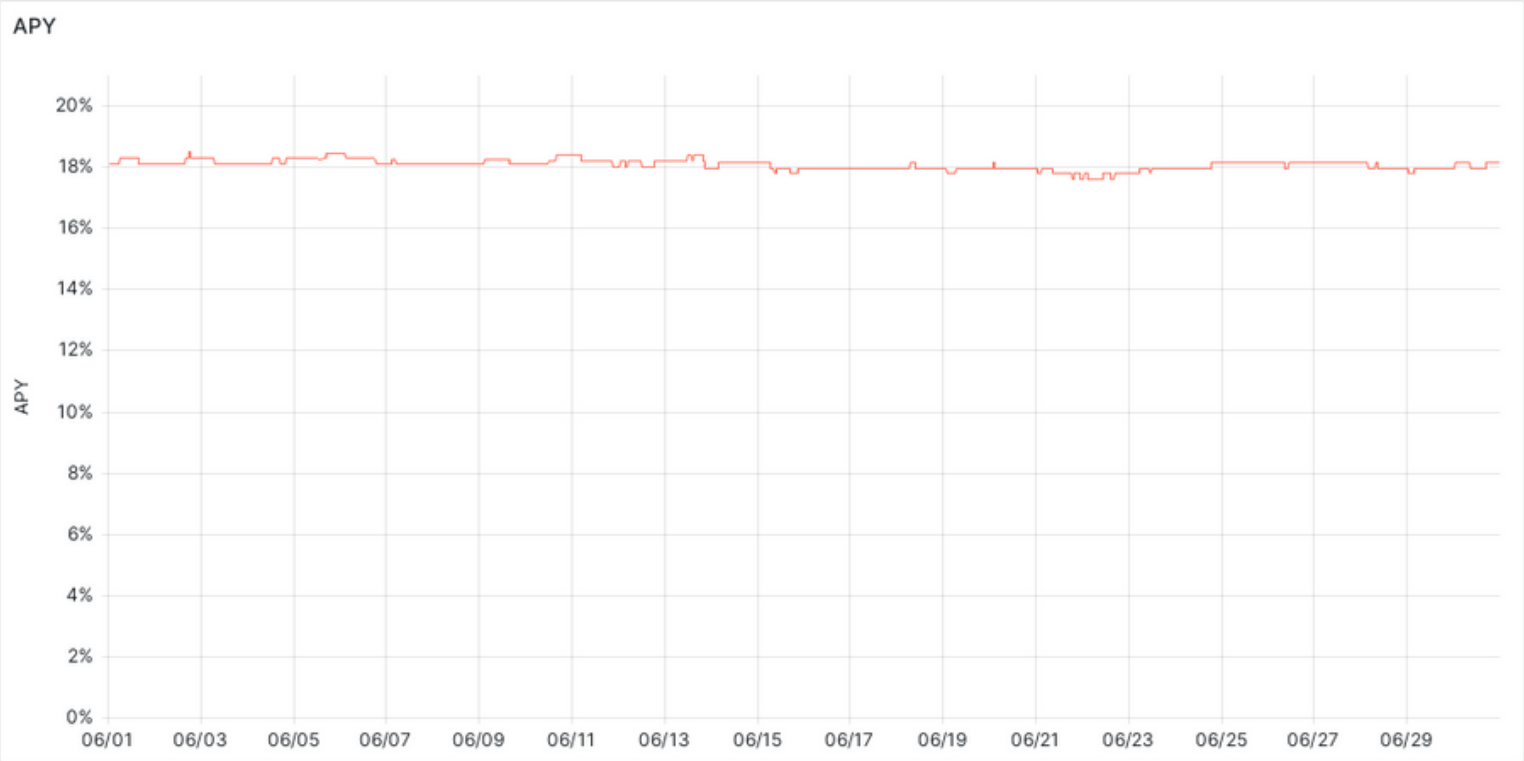
NTV3 mixnode



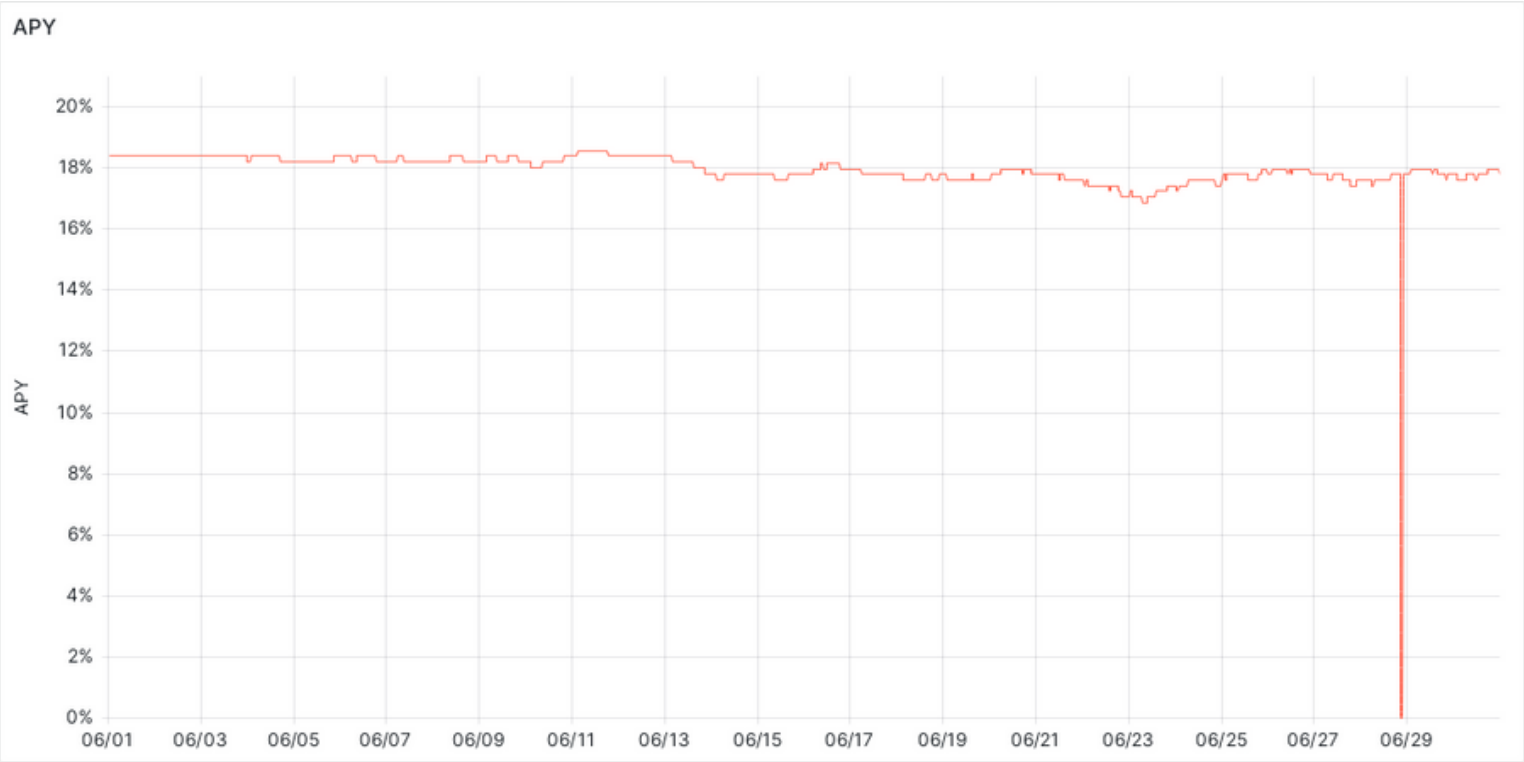
NTV METRICS

Here are the APY statistics for our mixnodes. With the change of stake saturation, the APY rate is now on average 18.06%.

NTV1 mixnode

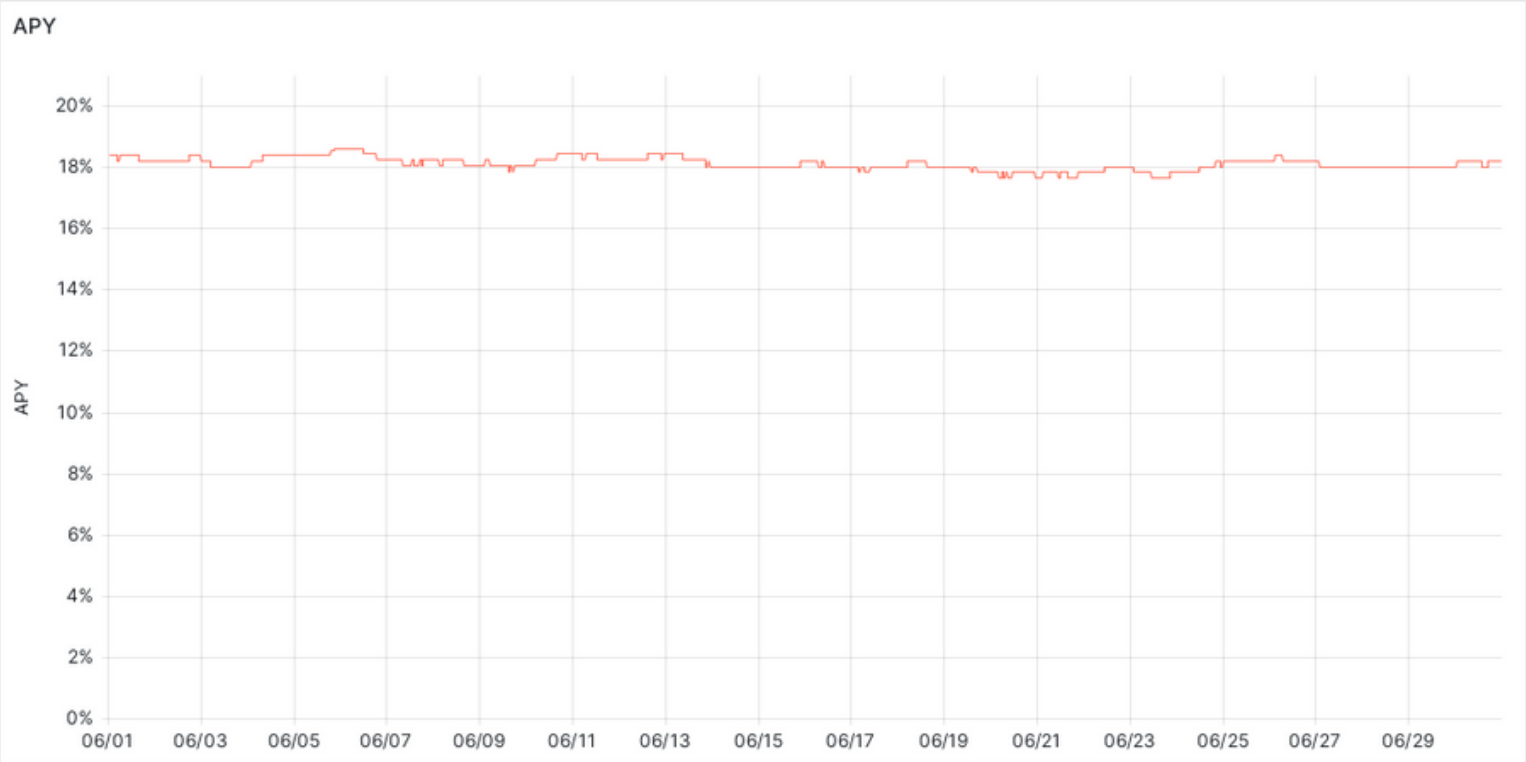


NTV2 mixnode



NTV METRICS

NTV3 mixnode



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