

# Open Distro Kibana Reports

Search

~ a year ago → ~ a day ago

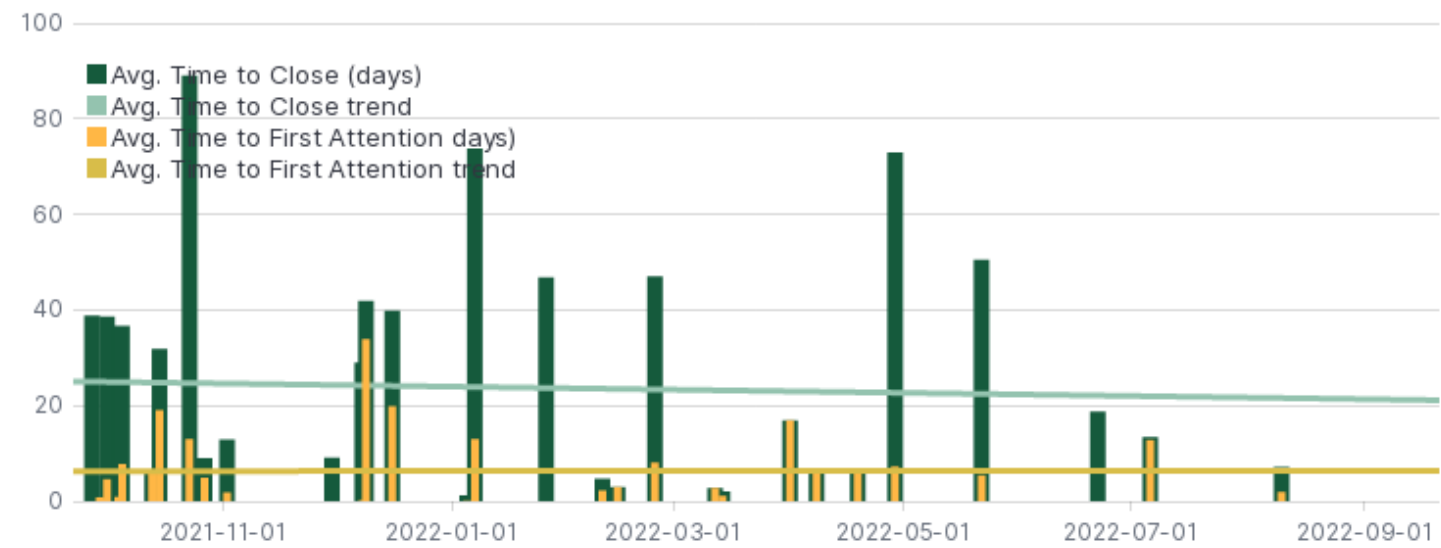
Closed Tickets × With Time To Close × With Time to First Attention × NOT Bots ×

## Efficiency: Timing Overview

Data Source

Select...

## Avg. Time to Attend and Close Tickets



## Repositories (Time to Close in Days)

Repository ↕	Median ↕	Avg. ↕
https://github.com/CMSgov/bluebutton-web-server	29.03	25.656
https://github.com/CMSgov/bluebutton-web-deployment	4.525	4.715
https://github.com/CMSgov/bluebutton-site-static	3.445	3.445
https://github.com/CMSgov/bluebutton-sample-client-python-react	12.89	12.89
https://github.com/CMSgov/bluebutton-sample-client-nodejs-react	16.89	37.898

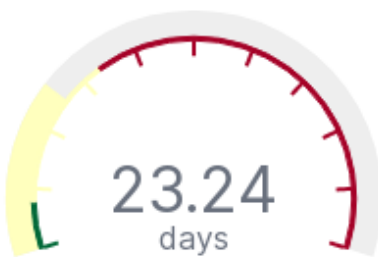
Export: [Raw](#) ⬇️ [Formatted](#) ⬇️

## Avg. Time to First Attention



Avg. time to first attention

## Avg. Time to Close



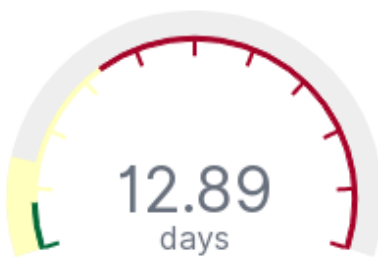
Avg. time to close

## Median Time to First Attention



Median time to first attention

## Median Time to Close



Median time to close

## Efficiency: Timing overview

This panel focuses on time to first attention and time to close tickets.

**Bar chart** compares the difference in average between first attention and closing time of tickets created in a given time frame. Ideal case would be low values for both, which means contributors are attended soon and tickets are closed in a reasonable time. Worst case would be having long bars for both, which means customers have to wait a long time to get our first attention and also closing time is of course longer than desired.

**Trends** in bar chart give an idea about where are we going to.

**Gauges** show times in average and median to complement bar chart with a more general view.

[See complete panel documentation](#)