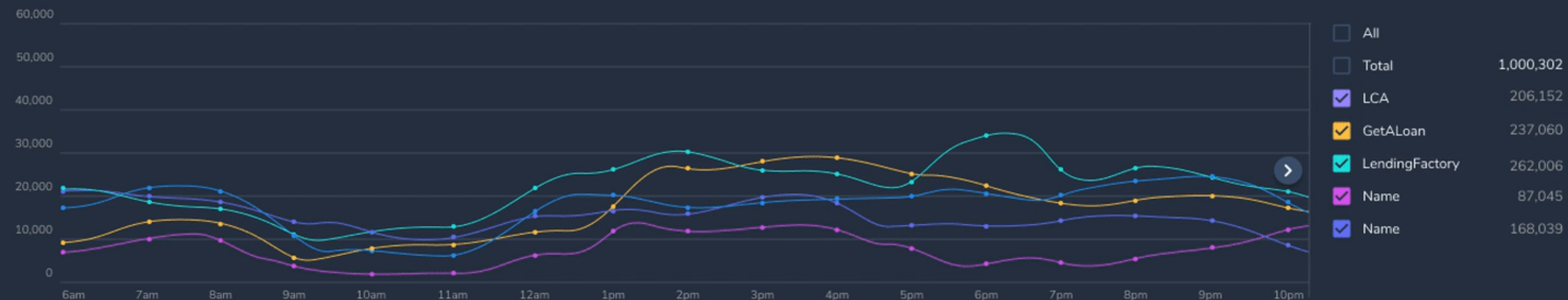


Requests

Requests

Aug 6, 2019 - Aug 7, 2019

Performance by: **Hours** Days Weeks Months



Main Graph

The goal here was to create a single graph to read trends rather than cluttering the UI with multiple graphs of similar nature.

The attached screen displays the hourly average of Requests sent to the API, in a specific time frame, divided by callers. The user can change the data viewed in the top drop-down, or the date.



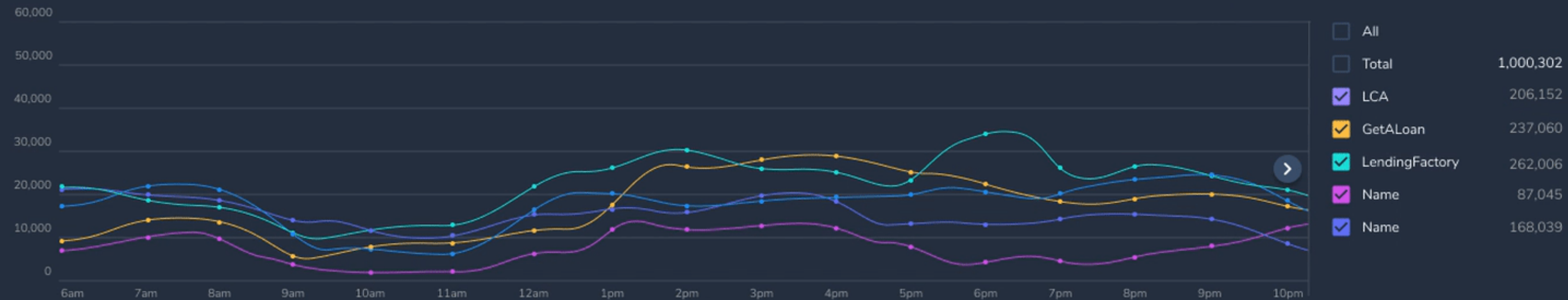
Requests

Requests

Aug 6, 2019 - Aug 7, 2019



Performance by: **Hours** Days Weeks Months



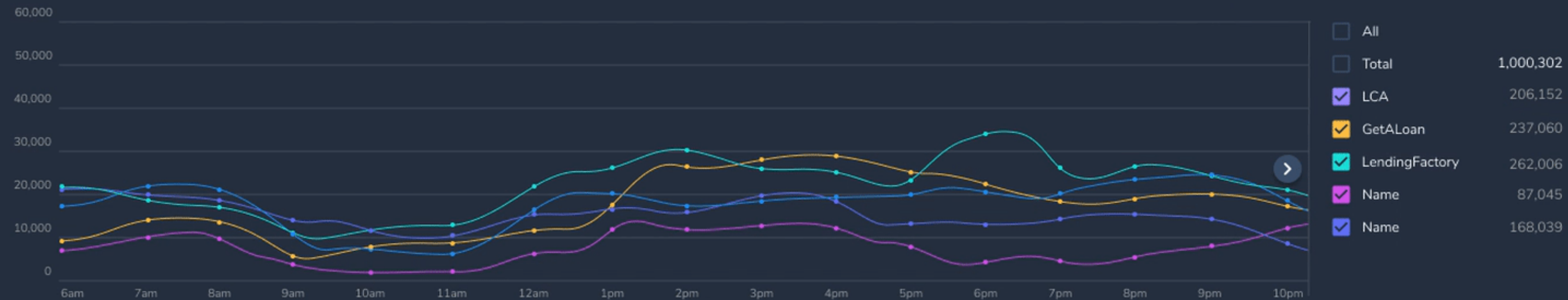
Requests

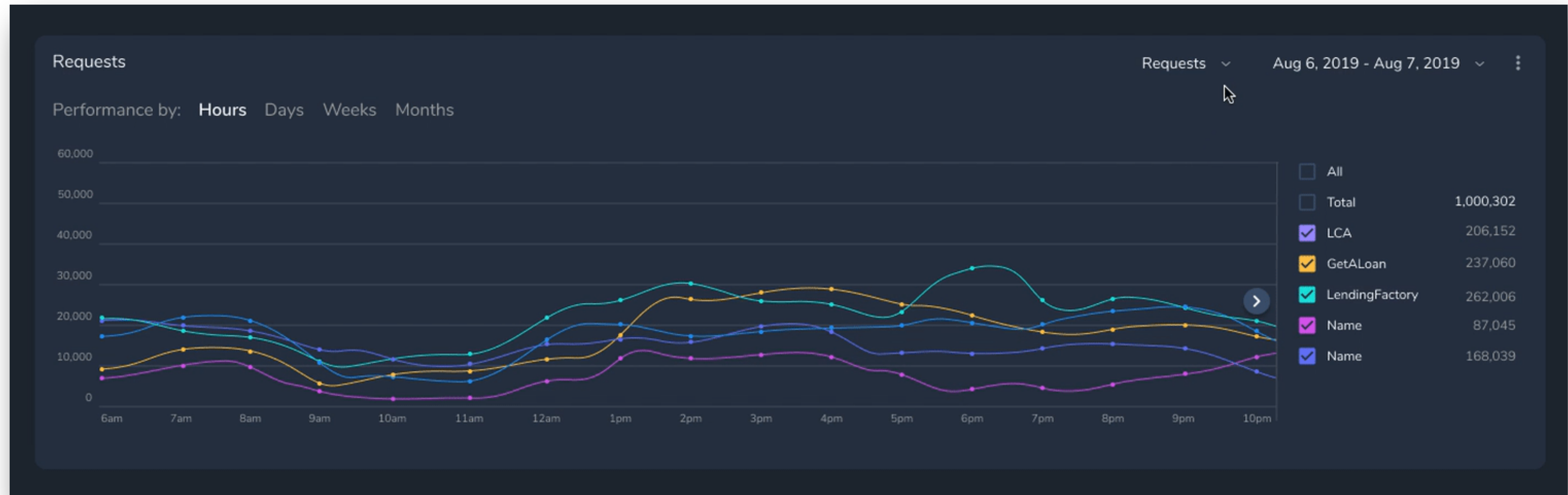
Requests

Aug 6, 2019 - Aug 7, 2019



Performance by: **Hours** Days Weeks Months

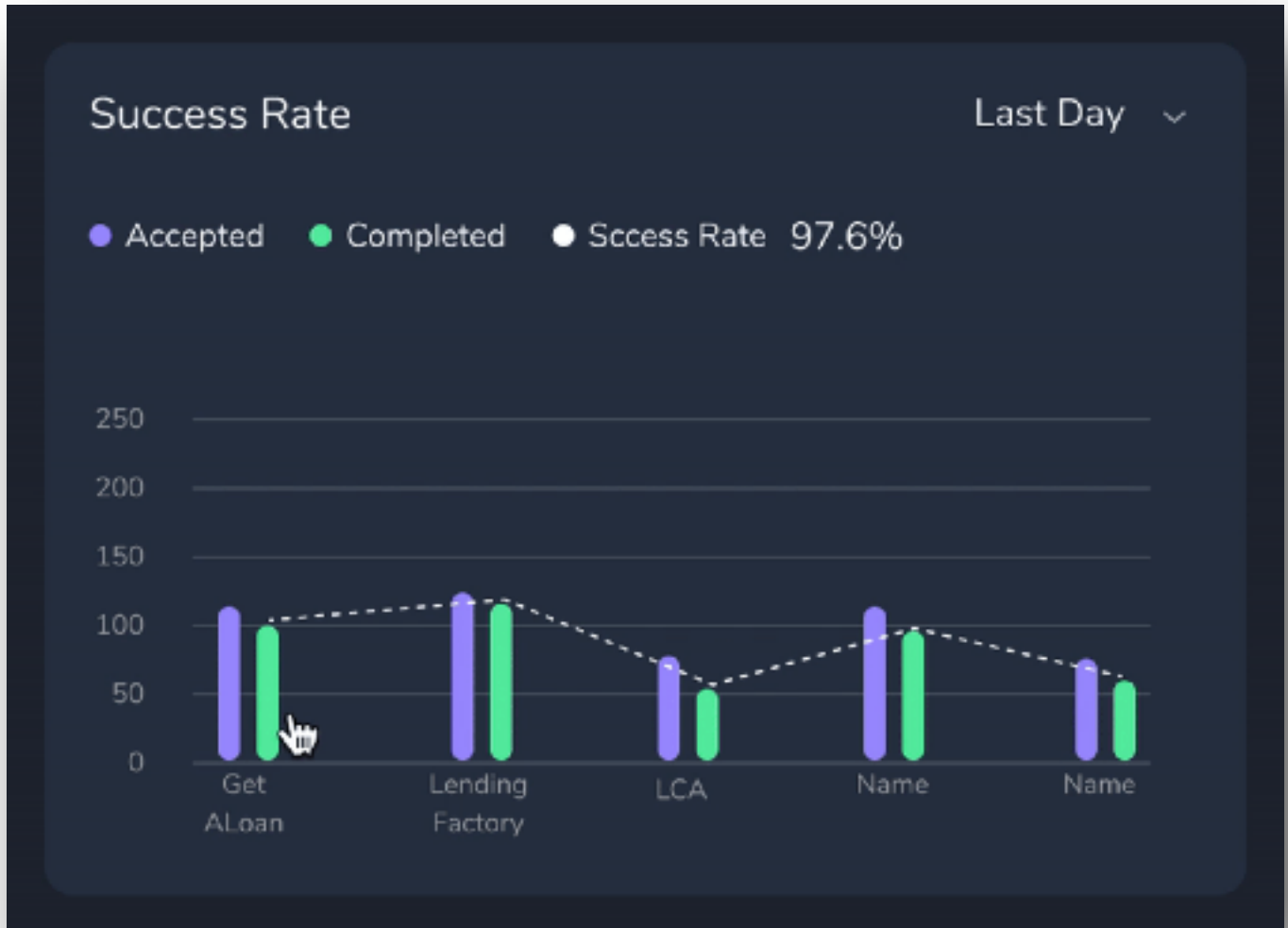




Main Graph

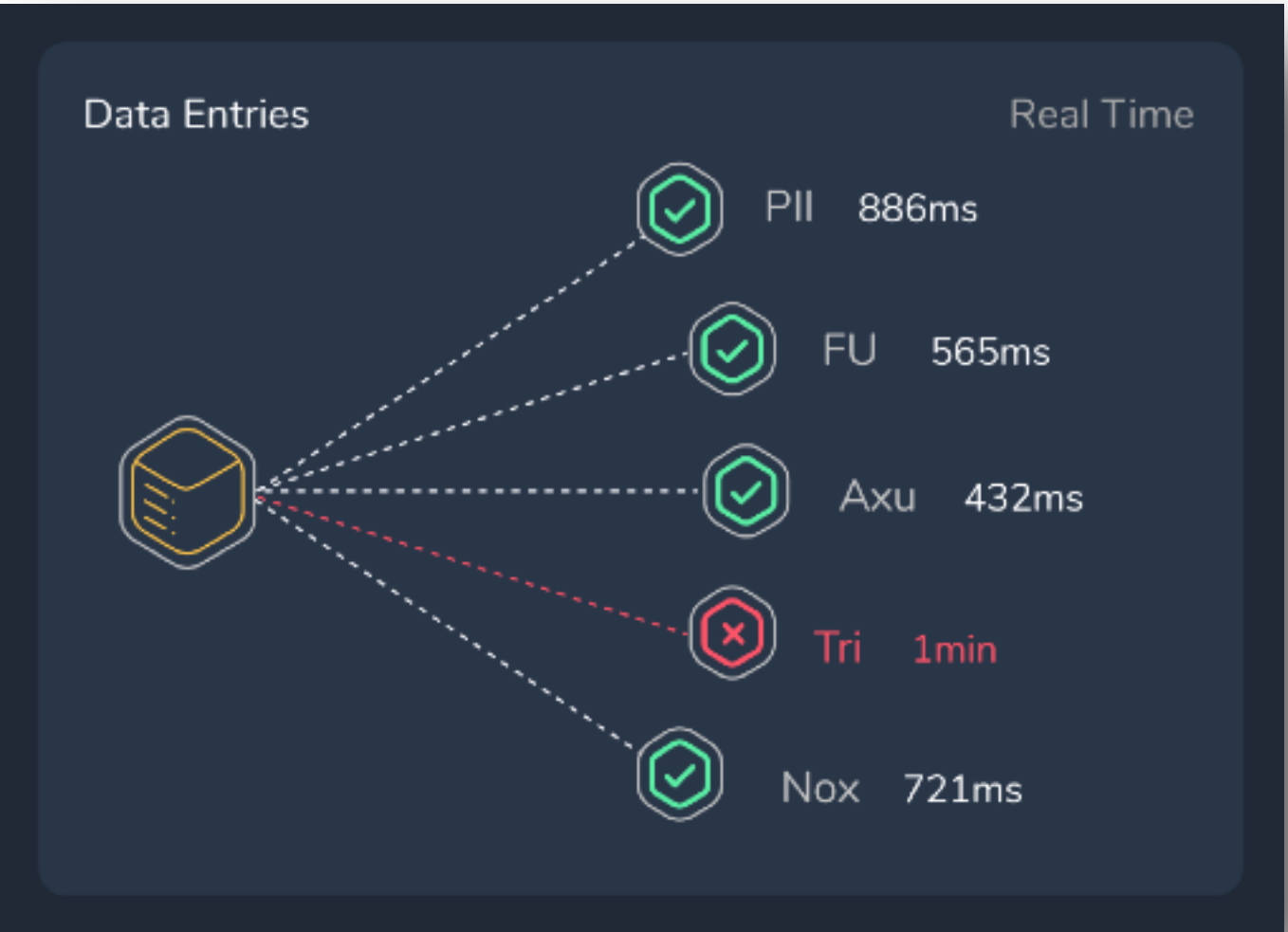
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Success Rate

The success rate element indicates the calls processed by the service, and approved. The data here can change by different investment policies and it's important for the user to be able to view how many calls are approved by the service.



Data Entries

The API calls includes textual data, the data is parsed and updated in a number of databases. This component visualise the stability of the updating process across the companies data sources.



Service Cost

This complex system uses a number of cloud based solutions, to manage the services. In this component I've gathered the cost of the system, here the user can view the cost and expenses.