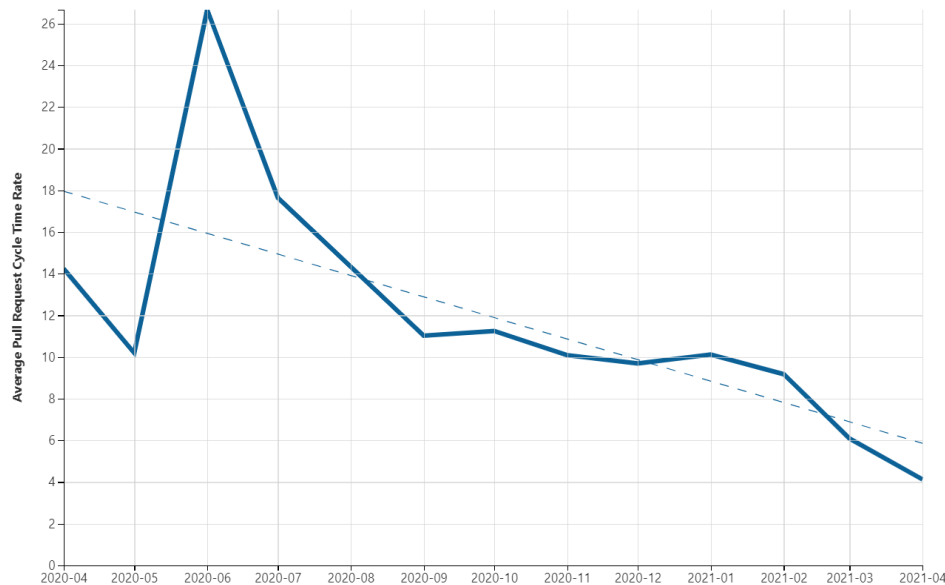


# How to use the app with Awesome Graphs' Export to CSV

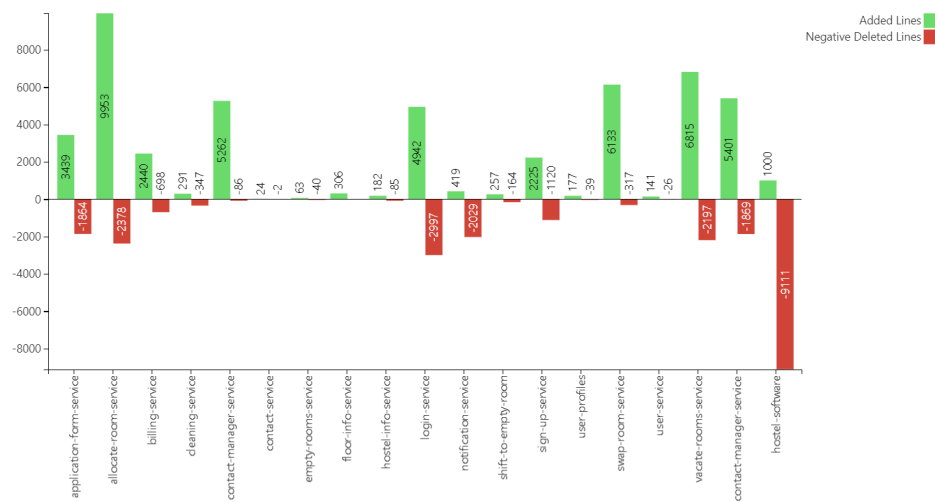
**Awesome Graphs for Bitbucket** gives you the capability to export raw data with the statistics across all projects and repositories to a CSV file by using the **Export to CSV** feature. As a result, you will get the list of the commits or pull requests made during the selected time span with their details.

The resulting CSV file can be further exported into Confluence and transformed into a table using Table Filter, Charts & Spreadsheets' **Table from CSV macro**.

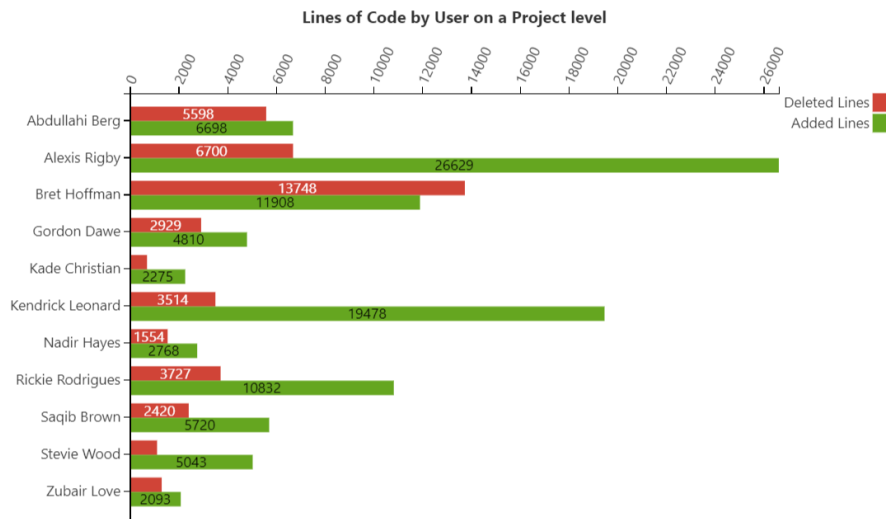
- Average Pull Request Cycle Time Dynamics



- Nikita Kamai
- Building the Code Frequency Graph to See the Project Dynamics

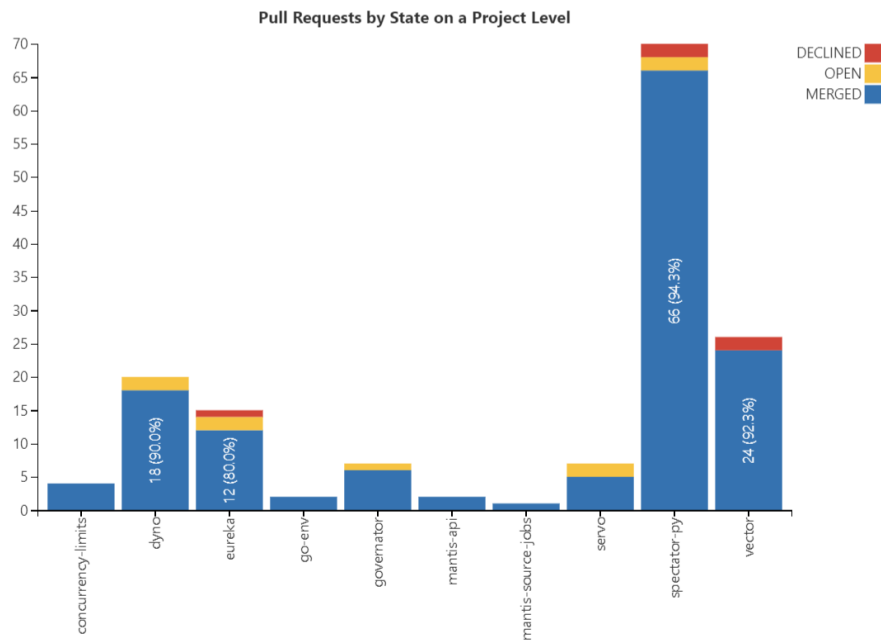


- Nikita Kamai
- Lines of Code by User Chart



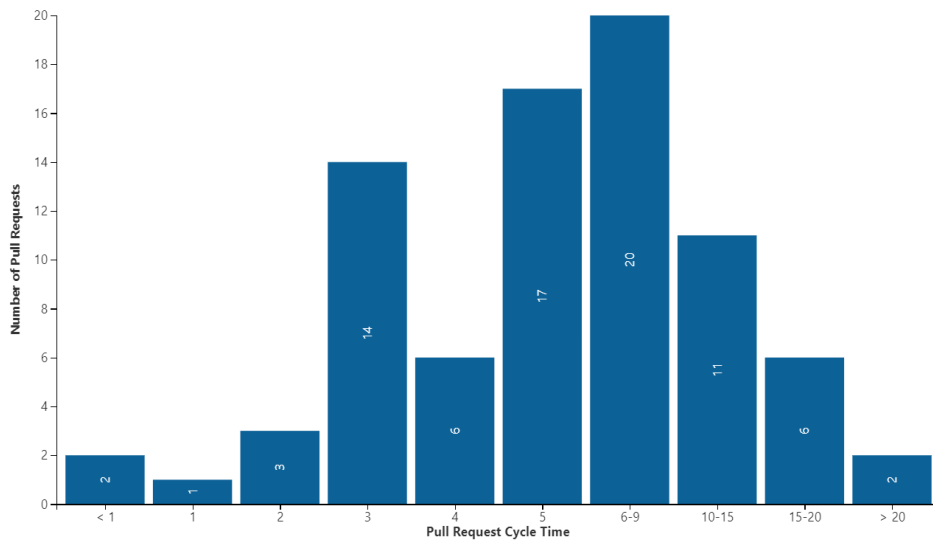
[Nikita Kamai](#)

- [Pull Request Activities Charts](#)



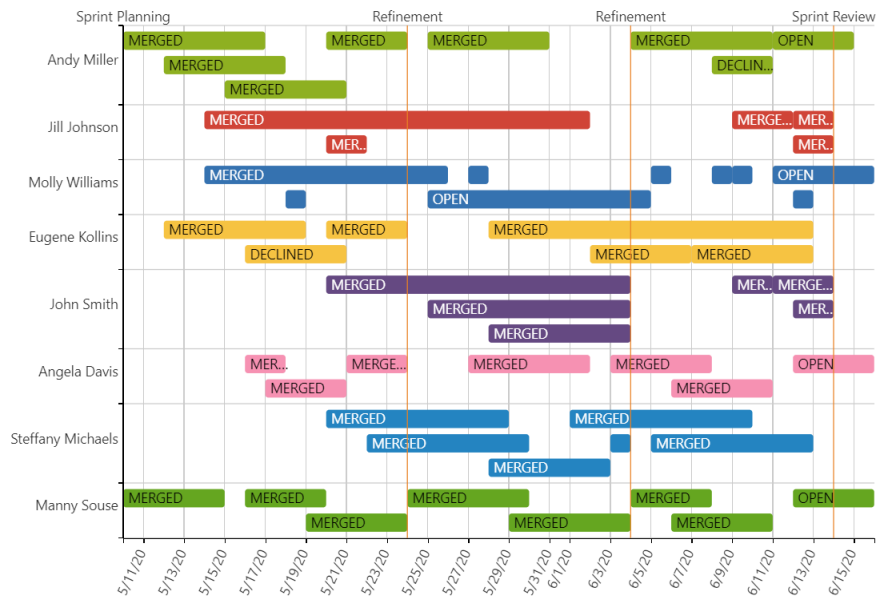
[Nikita Kamai](#)

- [Pull Request Cycle Time Distribution](#)



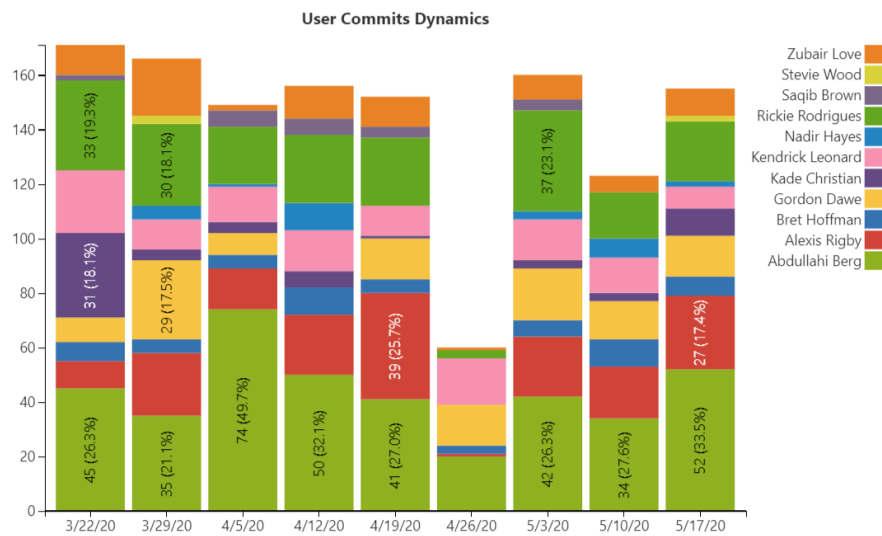
Nikita Kamai

- Pull Requests Gantt Chart



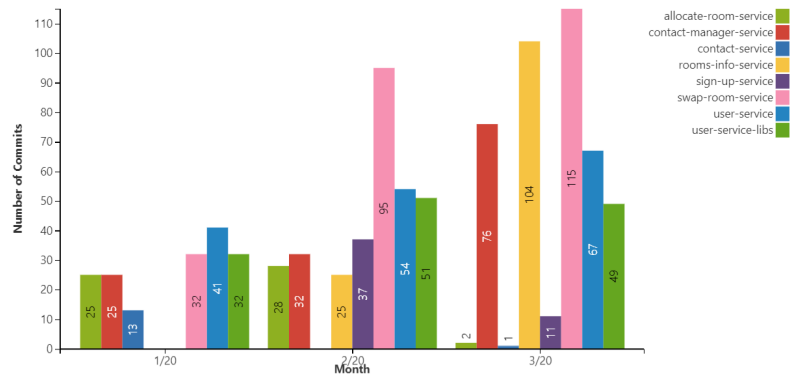
Nikita Kamai

- User Commits Dynamics Chart



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- Visualizing the Activity of the Teams by Month on the Project Level



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- Visualizing the Distribution of Contributors on the Project Level

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