

DEV metrics

Engineering Excellence

Unlocking your **development data** for
decision making and behaviour **analysis**



Data-driven Development Actionable Insights

Unlocking your development data for decision making and behaviour analysis

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www.devmetrics.co



Moving **beyond** qualitative **project metrics**

Software engineering research shows that **developer behavior** is a leading indicator for software success. Many of the issues that challenge software teams are visible in the team's behavior before they surface elsewhere.

Traditional metrics can be easily skewed. DevMetrics are based on the **objective information** generated by the team's activity. This information can then be used to help your team to **make better decisions**

DevMetrics **combines information** from your Git-based repositories **with algorithms and machine learning** to generate actionable insights into developer behavior and activity.

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Simple, Actionable Insights and Metrics.



Gain Actionable Insights

The most important information, summarized in a single dashboard.



Understand What Is Being Worked On

See which areas of the application are being actively worked on and the type of work being done.



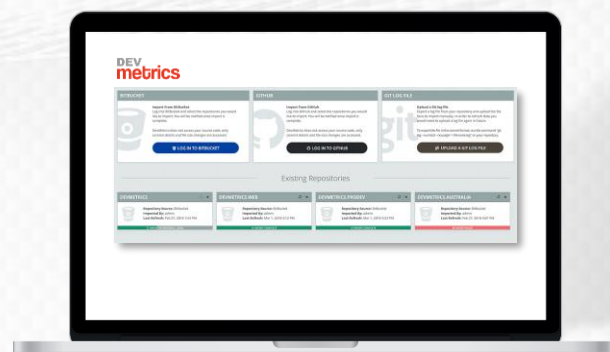
Identify Activity Trends

See how much work is being done and how this compares to the team's average. Understand the impact of changes to the team.



Clarify Who Is Working On What

Which developers are contributing the most activity to the project? Who are the experts in specific areas of the application?



Import Directly From GitHub, BitBucket Or Native Git
DevMetrics works with the most popular hosted Git platforms. If you run your own Git server you can manually upload logs. DevMetrics does not access your source code only your commit history.

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Improve Team Efficiency. Create Better Software.



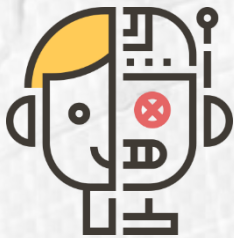
Team Communication

Bridge the gap between technical and non-technical team members.



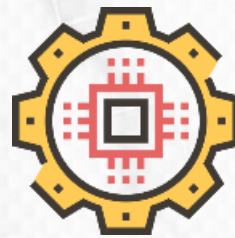
Capacity Planning

Quantify the impact of changes to the team.



Development Practices

See the results of changes to your development practices.



QA Efficiencies

Prioritise your test effort by focusing on the areas of the app that have changed significantly.

You are in **good company**

DevMetrics currently tracks over 250 000 commits and 1000 developers.

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Try DevMetrics Now

Register now to see how DevMetrics can help your business grow.

Register