Accelerate your Software Development

Software organisations must innovate and deliver solutions quickly to market, without having to change their quality standards to be able do so. Understanding their complex code infrastructure is key to delivering technology change at speed.

Seerene is an end-to-end software development analytics platform, which provides insights to organisations who need to transform their speed, standard and cost-effectiveness.

It helps accelerate development processes by analysing across 80+ technology stacks, revealing problem hotspots and trends, and providing metric-based summaries. It functions without altering the original codebase, and manages overall risk by connecting data silos and delivering root-cause analysis.

Why customers use Seerene

- Metric-based evaluations of a software team's performance

- 3D map visualisations that can be understood by the whole team

- Analytics that pinpoint issues and minimise risks

- Integrates seamlessly with an existing tool landscape

New Heights of End-to-End Visibility

- Get visibility into all stages of software development – require-ments, coding and deployments

- Bridge communication gaps between different software engineering teams

- Unite your development team with a single common language

- **Increase your entire team's productivity and prevent delays**

Root-Cause Analysis

- Work fast with visualisations that reconfigure instantaneously according to different metrics

- Trace problems to the code and/or engineering activity

- **Reduce rework on the effort spent identifying and fixing bugs**

Transformed Efficiency

- Focus on defects, target resources and reduce effort and costs

- Minimise risks, delays and poor decisions

- Get analytics for the entire software development process, from requirements to deployment

- **Boost the speed of your software development**

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Seerene provides clear, instant analytics and scalability

Set up with maximum ease

- Seerene integrates seamlessly with different programming languages, version control tracking systems, issue tracking systems and code checkers. It fits every software project, with cloud and on-premise solutions to choose from
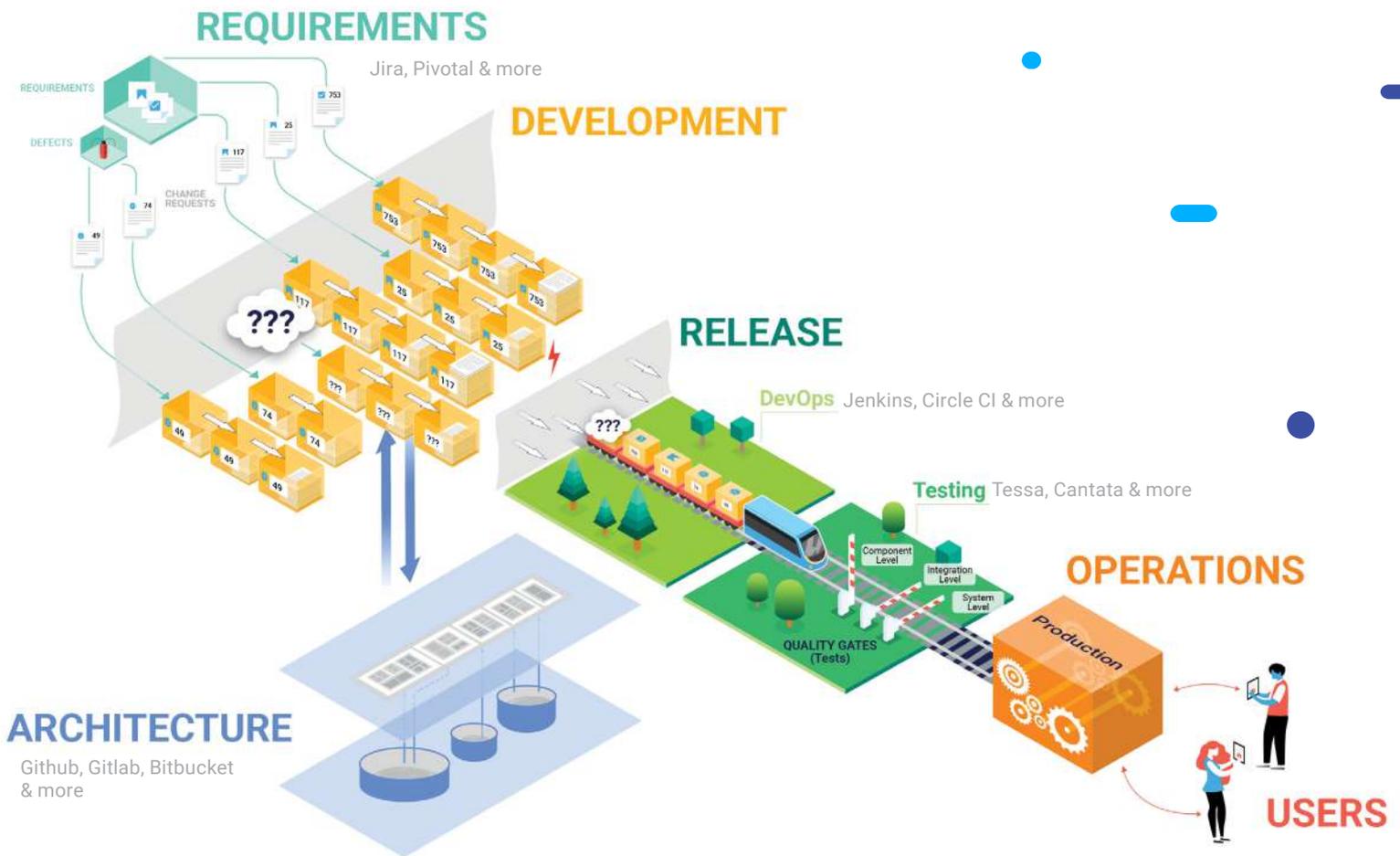
Receive instant metrics about your coding activity

- Get insights into your speed and code quality, and evaluate the cost effectiveness of your team
- Meet deadlines and satisfy expectations of quality in the product delivered
- Steer your company towards efficiency and profitability

"By applying a data-driven approach to software engineering, we constantly operate in the sweet spot of quality and productivity."
Seerene User Frank Bieser, Head of Development & Sourcing, S IT Solutions (Member of Erste Group)

REQUIREMENTS
Jira, Pivotal & more

DEVELOPMENT

RELEASE

DevOps Jenkins, Circle CI & more

Testing Tessa, Cantata & more

OPERATIONS

ARCHITECTURE
Github, Gitlab, Bitbucket & more

USERS

Contact us to learn more about how we can help you accelerate your software development.

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