

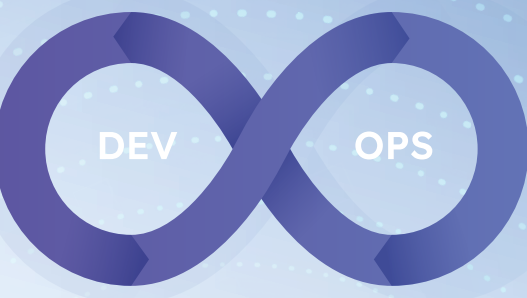
DORA Metrics

gathr

Track DORA metrics in real time for continuous improvements

Today, most software development teams invest a significant amount of time and effort optimizing their DevOps pipelines, across a diverse set of tools. Though the initial configurations and integrations are complex, getting end-to-end visibility into the pipelines and assessing the success of DevOps practices is often more challenging. DORA metrics offer a crucial piece of the puzzle to teams looking for an effective way to measure and optimize the velocity, stability, and quality of their deliveries. However, the complexity of DevOps tool-chains can still hinder visibility, as it's not simple to aggregate, correlate, and analyze data from multiple tools. Klera's smart bi-directional connectors along with contextual correlation across disparate tools, enable a single pane of glass to monitor DevOps pipelines. Using the platform, Engineering, Quality Assurance (QA) and Operations teams can get real-time tracking of DORA metrics to optimize performance, deliver better quality, and ensure faster time to market.

Solution Highlights



Improve Visibility and Drive Actions

Across the DevOps Life Cycle



Contextually correlate data from different DevOps tools to get comprehensive visibility into delivery pipelines.



Track What Matters with DORA Metrics viz. Deployment Frequency, Lead Time for Changes, Time to Restore Service, and Change Failure Rate.



Get to the root cause of issues across complex tool-chains with granular visibility into the entire delivery lifecycle.



Ensure better user experience with faster feedback loops for continuous improvements.

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Data to outcomes, 10x faster.

- ✓ No-code/ low-code for data at scale, at rest or in motion
- ✓ Built-in ML to augment, automate and accelerate every step
- ✓ Drag and drop UI, 300+ connectors, 100+ pre-built apps
- ✓ Collaborative workspaces for Data, ML, Ops & Business users
- ✓ Open, extensible, cloud-native and interoperable



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