



# DevOps Automation



## Get End-to-End Pipeline Automation for Faster, High-Quality Deliveries

Software development teams need continuous improvements in their quality, speed, and productivity to meet evolving business requirements with high agility. While DevOps provides the right direction, teams often make little headway in tool integration and data-driven visibility. Partial automation and the inability to standardize and implement performance metrics also prevent them from making the most of their [DevOps implementation](#). Teams also lack the foresight to plan for contingencies and have to rely on manual analytics to allocate resources and budgets. In such an environment, tackling spillovers, managing technical debt, and maintaining consistent velocity and reliability becomes challenging.

## Focus on Real Work With No-Code DevOps Automation

Gathr helps your DevOps team achieve better integration and data-driven visibility with out-of-the-box, bi-directional smart connectors. You can monitor DORA, Flow Metrics, get better control over your CI/CD pipelines, ensure end-to-end traceability, and more.

## DevOps Automation Apps

### DORA, Flow Metrics

Stay on top of your software development health and performance with automated monitoring of critical metrics such as DORA and Flow Metrics. The app provides ready templates to capture and visualize these metrics and drill down to details for further troubleshooting.



### CI/CD Pipeline Monitoring

Ensure end-to-end monitoring across CI/CD pipelines with ready integrations for a wide range of tools covering version control, source code management, build automation, test management, deployment, and more. The app also provides proactive alerts to help you resolve bottlenecks faster.

### Traceability

Automate DevOps traceability to trace a defect in production to the corresponding lines of code, identify the author or get ML-based assignee recommendations for a quick resolution. The also app helps you improve change impact analysis, ensure better compliance, and resolve vulnerabilities faster.



# Explore all Possibilities



## Data Integration

Use out-of-the-box, bi-directional smart connectors to automatically collect data and metrics from disparate tools across your CI/CD pipelines.



## Actionable Intelligence

Leverage built-in computation engine or apply custom formulas with Python and Machine Learning to correlate data and derive actionable insights.



## Unified Monitoring

Enhance pipeline visibility with pre-built monitoring templates and dashboards providing coordinated views to analyze complex, correlated information.



## Alerts and Actions

Set up event and threshold-based alerts and trigger automated actions and schedules on meeting predefined conditions.



## Compliance Reporting

Generate and send compliance or routine internal audit reports via email to all stakeholders automatically.

[GO GATHR](#)

# 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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