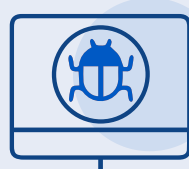


End-to-End Traceability in DevOps

Implementing traceability is like buying insurance – plan early or pay later!



Top 3 Benefits of Traceability



Reduced Defect Rate



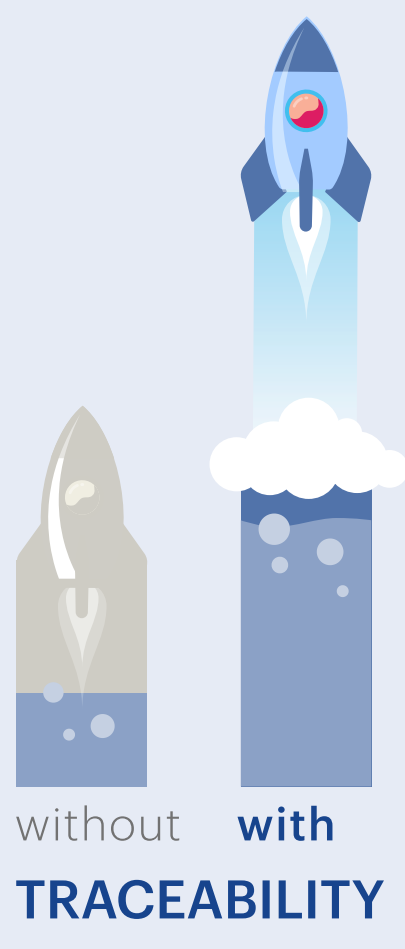
Increased Speed & Code Maintainability



Better Compliance

DID YOU KNOW?

In a **study**, developers who implemented traceability performed **24% Faster** and created **50% more correct solutions**, as against those who did not.



What Makes End-to-End Traceability Difficult?

Lack of Policies & Resources

Not all organizations traceability and others rely on manual approaches, which are cumbersome

Lack of Cooperation

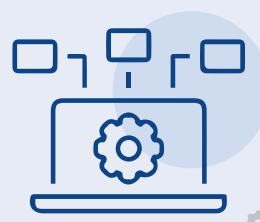
to documenting, updating traceability links, thinking that no one would read these documents*

Difficulties in Implementing Automated Traceability

There's no simple way to ensure end-to-end traceability across complex toolchains.

*Traceability in Agile Software Projects

Traceability with Gathr



Dynamic bi-directional smart connectors

talk to a wide range of DevOps tools.



An interactive visual dashboard

provides a big picture view and helps you drill down to the feature, line of code causing a defect.



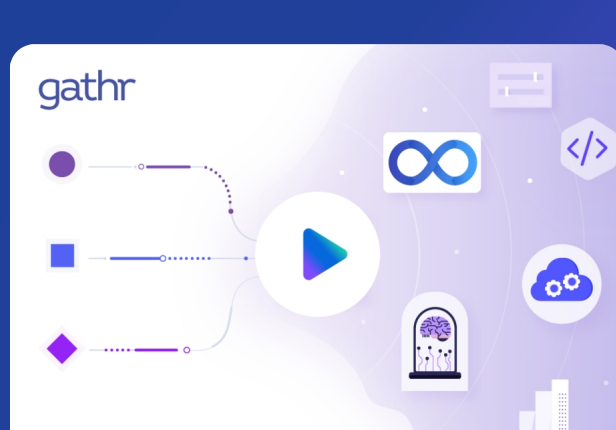
Machine Learning-based recommendations

help identify who is best suited to resolve a defect.

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



Machine Learning Data Integration DevOps FinOps Business Process Automation More...

[Schedule a demo →](#)

[Free 14-day trial →](#)