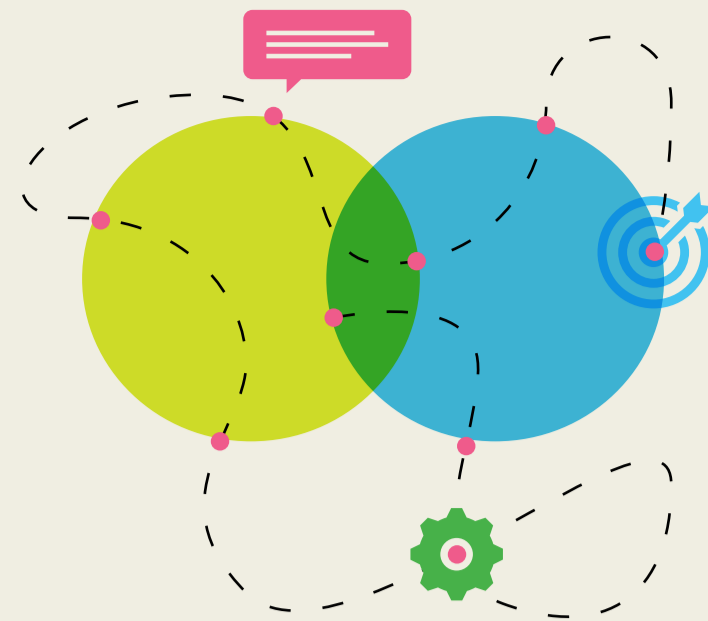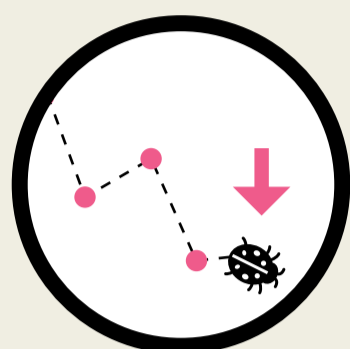# END-TO-END TRACEABILITY IN DEVOPS

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

TOP 3 BENEFITS OF TRACEABILITY
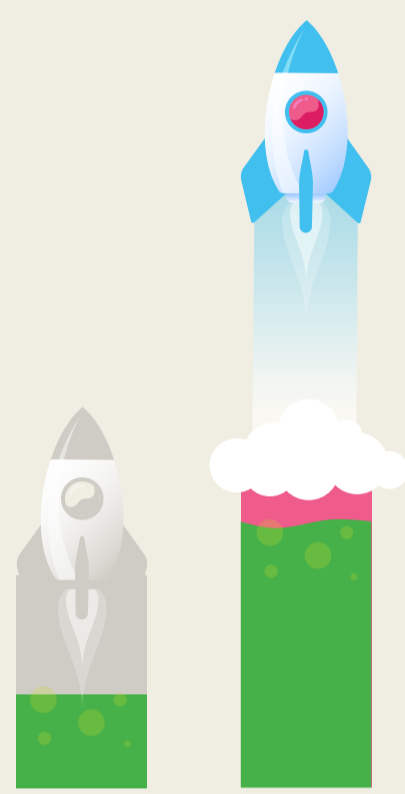
Reduced Defect Rate

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.

Without **With TRACEABILITY**

WHAT MAKES END-TO-END TRACEABILITY DIFFICULT?

Lack of Policies & Resources
Not all organizations recognize the benefits of traceability and others rely on manual approaches, which are cumbersome.
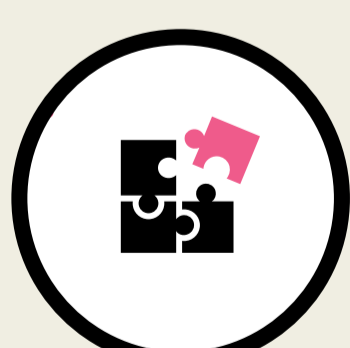
Lack of Cooperation
Teams are often resistant to documenting, updating traceability links, thinking that no one would read these documents *

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 KLERA

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.

Automate End-to-End Devops Traceability

Improve customer satisfaction by speeding up cycle time to resolve defects and reducing customer reported defects over time with Klera.

Schedule a Demo