



Practical AI for Software Delivery and Data Work.

The ImpactAI Platform brings focused AI agents and accelerators directly into software delivery and the data estate. It helps teams understand existing applications, find and retrieve data, create documentation, test earlier and access enterprise knowledge within the work they already do.



AI Accelerator · ImpactAI Platform

At A Glance

Part of Everyday Delivery

Supports activities your teams already perform, within the processes they already use.

Six Focused Modules

Each module is designed around a specific task, from testing to data retrieval.

Connected to Your Information

Works with your enterprise code, data structures, repositories and relevant sources.

The Challenge

Many enterprise AI initiatives stay at the demonstration stage. The tools often sit apart from day-to-day work and respond to general questions, while the recurring tasks that take up so much delivery time, such as understanding legacy applications, keeping documentation current, testing, finding the right data and recovering business knowledge, carry on much as they did before.

Our Approach



SDLC Assist

Application understanding, documentation, shift-left testing and test-data creation.



Data Assist

Discovers data structures, interprets natural-language questions and generates reports.



Knowledge Assist

Creates and maintains knowledge repositories, with conversational access to them.



Integration Assist

ETL assistance for integrating third-party data sources.



Prompt Assist

Helps users frame better prompts for more relevant responses from GenAI tools.



Agent Assist

Voice and text assistance for customer support, personalized workflows and role-based access.

Why It Matters

The value of AI in an enterprise depends on whether it helps with the work people actually do every week. The ImpactAI Platform places focused assistance inside application analysis, documentation, testing, data discovery and knowledge retrieval, where teams can use it without changing how they work. Because it draws on your own code, data and repositories, its help reflects your environment rather than general knowledge. It works on its own or within larger modernization and application management programs, with Ferfier supporting it over time.



Ferfier is a specialist services provider for the mobility and manufacturing industries, integrating deep domain expertise from chip-to-cloud to help OEMs and manufacturers navigate the shift to software-defined mobility and intelligent manufacturing. For more information write to info@ferfier.com