



AI-Powered SQL query generator, making mission data rapidly available

Federal agencies hold a unique, enterprise-wide view of data—aggregated from more than 100 agencies, units, and programs—that no single organization can replicate. Yet the people who need this information the most often can't access it when it matters.

Federal agencies need a secure, self-service solution that empowers non-technical users to access data on demand—delivering timely, data-driven insights in plain English, without waiting in line.

Our accelerator empowers customers to unlock the full value of their existing data by allowing users to interact with structured databases using natural language rather than specialized query languages. It removes technical barriers to insight while preserving transparency, control, and data governance.

InDev’s accelerator provides a guided, governed workflow for natural language analytics, where users can ask questions in plain language (i.e., What is the total actual payment value for program code 70-31 in 2025). The foundational model interprets the user’s intent and generates a sanitized SQL query, returning a structured results table and analytical summary of the returned data.

INDEV'S SQL ASSIST ACCELERATOR

Example Output

Our accelerator provides a practical, scalable path for introducing A-Powered analytics into operational environments, enabling customers to evolve their data capabilities incrementally while maintaining alignment with mission objectives and governance requirements. The accelerator is not a replacement for existing analytics platforms. It is a force multiplier that extends their reach, accelerates insight generation, and enables broader adoption of advanced model-driven analytics across the organization.

InDev's SQL Assist integrates with any structured database, creates a library of prompts for re-use, and can scale across the largest, most complex data sets.



Want to learn how InDev can support your Mission Data Needs?
Reach out to ilab@indeev.com to begin your journey.