



Conversational
Analytics



Simply Ask your Data



Conversational Analytics transforms how teams interact with data—enabling users to ask questions in natural language and receive instant, contextual insights without writing a single query. It simplifies complex analytics workflows into intuitive conversations, empowering faster, smarter decision-making across the organization.

Key Features



Natural Language Chat Interface

Query your data easily using simple, conversational language



Contextual Memory for Smarter Queries

Enable relevant and continuous conversations with memory from prior interactions



Context based Follow-Up Questions

Refine and drill down into your data with follow-up queries, just like a natural discussion



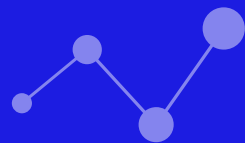
Real-Time Data Insights

Get instant answers and analytics on-demand through an intuitive chat experience



Privacy by design

Get the questions answered without sending the data to LLM



Unique Value Proposition



Data Exploration through Natural Language

Enables users to query and analyze data effortlessly using conversational language

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Context-Aware Interactions

Remembers previous queries to support follow-ups and refined insights



AI-Enhanced Accuracy

Learns from user behavior to deliver increasingly accurate and relevant responses



Secure and Compliant with DSL

Ensures data privacy and governance via a domain-specific language framework



LLM agnostic

Ability to use any LLM for the intelligence

Benefits & Outcomes



Instantly access insights without waiting on data teams, accelerating decision-making



Empowers non-technical users across teams to explore and act on data independently



Delivers intelligent, data-driven suggestions based on the user's query and intent



Increases confidence in business decisions through fast, accurate data interaction



Natural language interface lowers the learning curve, reducing reliance on technical support

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