

YASH InsightX For Power BI

Your Power BI reports capture what happened. InsightX tells you what it means.

Your Power BI dashboards surface the data, but for most users, turning it into clear decisions requires additional skills. InsightX adds a conversational AI layer directly alongside your existing reports: users ask a question in natural language, InsightX queries your live data, and returns a narrative answer explaining what the data means and what can be done next. No changes to your Power BI environment, no new data infrastructure, and no per-user licensing that breaks your deployment model. The same investment you've already made in Power BI now can be leveraged by any user – regardless of their BI fluency. While purpose-built for Power BI, the architecture extends to any dashboard environment.

The problem your users face today

Your organization has invested in Power BI. The dashboards are built, and the data sources are governed. But business users still spend time clicking through pages, drilling into visuals, and sending questions to analysts because interpreting a dashboard and extracting a specific answer are two different skills.

The gap isn't in your data. It's in the last mile between the report and the decision.

What YASH InsightX does



YASH InsightX for Power BI is a lightweight web component that is embedded alongside any Power BI report and connected to the same data source that powers the visuals.



The solution queries your existing Power BI data source using Power BI APIs and DAX. It does not duplicate your data, introduce a parallel reporting layer, or change your existing reports. Power BI remains the single source of truth. InsightX adds the ability to converse with it.



Because the solution operates at the semantic level, the same deployment serves Finance, Operations, Supply Chain, Sales, HR, Maintenance, and any other domain where Power BI is already running.

Business value

Cut the time from question to decision:

Users get direct, narrative answers instead of navigating multi-page reports or waiting on analyst queues.

Extend Power BI adoption across your organization:

Users who find dashboard navigation complex can now interact with data through natural language — expanding the return on your existing BI investment without additional training.

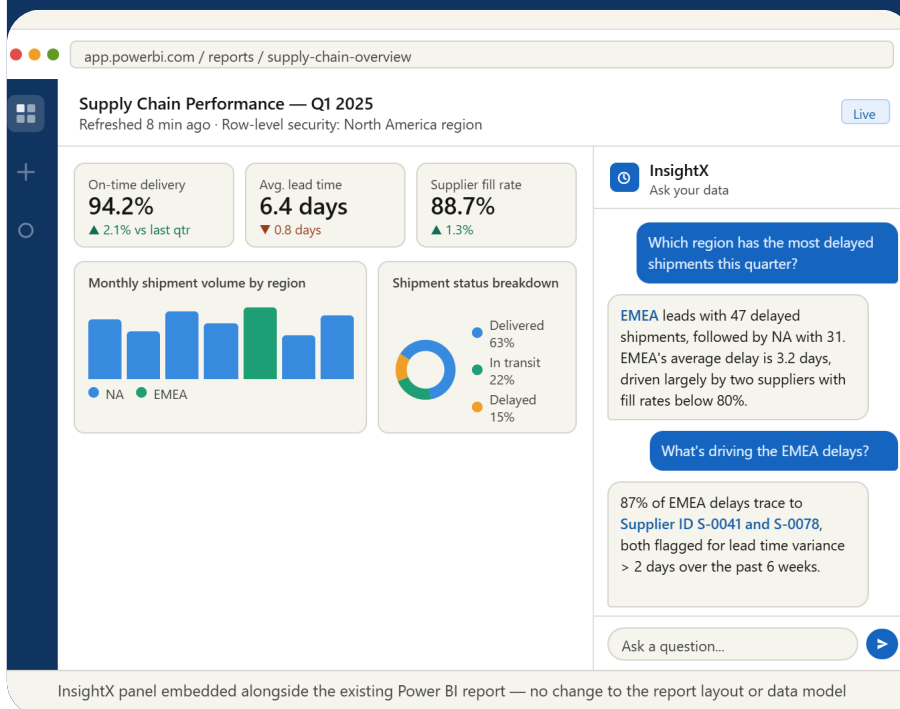
Scale AI adoption with a usage-based cost model:

InsightX uses Azure OpenAI APIs as its cost driver, making it commercially viable in embedded and multi-tenant deployment scenarios where usage-based pricing is more operationally aligned than fixed per-seat models. Organizations get AI-powered analytics at a cost structure that scales with usage, not headcount.

Keep your governance model intact:

Row-level security, workspace permissions, and existing Power BI access policies remain intact in this solution - no parallel security model required.

InsightX — enterprise deployment overview



Finance

P&L Dashboard

RLS: Finance team



Supply Chain

Ops Performance

RLS: NA region



HR

Workforce Analytics

RLS: HR Admins



Sales

Revenue Pipeline

RLS: Territory



Operations

Plant Efficiency

RLS: Plant Mgrs



Maintenance

Asset Health

RLS: Site leads

Why YASH Technologies

YASH Technologies is a Microsoft Solutions Partner with deep specialization across Power BI, Azure, and Microsoft Fabric. InsightX for Power BI was built from real implementation work that YASH has designed and delivered, applying Azure OpenAI capabilities to production-grade BI environments. That implementation experience is what shapes InsightX into an accelerator built for real enterprise environments. YASH enables you to adapt the solution to your security architecture and your organization's specific reporting domains.

For more information contact YASH today at info@yash.com or visit www.yash.com

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