Lumel

WORLDWIDE
3,000+
TRUSTED CUSTOMERS

Integrated Planning, Data Management, Reporting, & Applications on ⬦ Fabric

"Lumel's solution redefines the boundaries of what organizations can achieve with Power BI and Fabric."

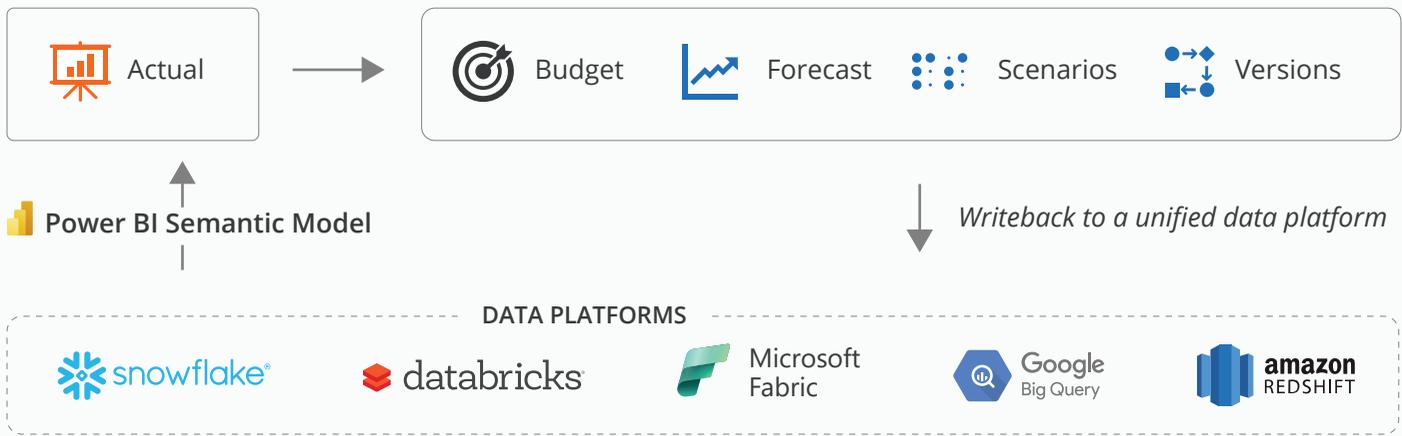∷ **Microsoft**

Scan to read the full announcement

Microsoft Power BI   Announcements

Planning in Microsoft Fabric: A shared vision through collaboration with Lumel

By Amir Netz, Corporate Vice President, Azure Data

The most advanced writeback for integrated planning in Power BI

Self-service, no-code planning that leverages your existing data models and data platforms for quick ROI.

📊 Actual → 🎯 Budget   📈 Forecast   ⋮⋮ Scenarios   ⇄ Versions

📊 Power BI Semantic Model

Writeback to a unified data platform

DATA PLATFORMS

❄ **snowflake®**   🔷 **databricks®**   ⬦ **Microsoft Fabric**   🔵 **Google** Big Query   **amazon REDSHIFT**

Chosen by top global brands and trusted by 3,000+ customers worldwide

⬡ MERCK   ∷ **Microsoft**   **Disney**   **Allianz ⑪**   **COSTCO WHOLESALE**   **Walkmart ☀**

⟋ Telix   ⓤ **NOVARTIS**   **Carlsberg Group**   **bp ✿**   **⩘ Nasdaq**   **⪢ Nationwide®**

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inforiver Writeback

- Instant data entry, planning, commenting and collaboration in Power BI.

- Writeback data to any database or file.

- Budget, target setting, rolling forecast, workflows, and approvals (full xP&A/EPM suite).

- Get the most out of your data platform investments with a planning application built for business users.

inforiver Analytics+

ibcs Certified   Power BI Certified

- More than 100+ advanced charts, KPI cards and tables in a single visual including Gantt, Waterfall, Marimekko, and more.

- Enable business users to build advanced visualizations.

- Support 10x more data points than Power BI.

inforiver Reporting

ibcs Certified   Power BI Certified

- Deliver advanced financial, management, variance and paginated reports in Power BI.

- Export to Excel and PDF without losing formatting.

- Retire legacy reporting software and consolidate in Power BI.

PowerTable
by Lumel

- Turn tabular data typically maintained in Excel into table apps with LIVE (bi-directional) updates to your data platforms.

- Manage master data/reference data/meta data supporting your reporting and planning applications.

- Build applications on top of your semantic models and facilitate user data input and data writeback.