

Accurate - Accessible - Actionable Information for All

MIS Automation (Business Intelligence) using Microsoft BI Technologies

Prosys designs and develops amazing customized MIS Automation (BI) Applications.

Prosys solutions are Non-Proprietary, they don't contain any source code and can easily be maintained by your IT teams. Consistent usage of Prosys solutions will get you business benefits like Improved DSO, Higher Inventory Turns, Reduced Working Capital, Faster Book Closure, etc..

Industry Benchmark Recognizes Microsoft's Unmatched Analytics

Arun Ulag
General Manager, Engineering

Deliver petabyte-scale analytics

Power BI + Azure SQL Data Warehouse

Power BI Aggregations

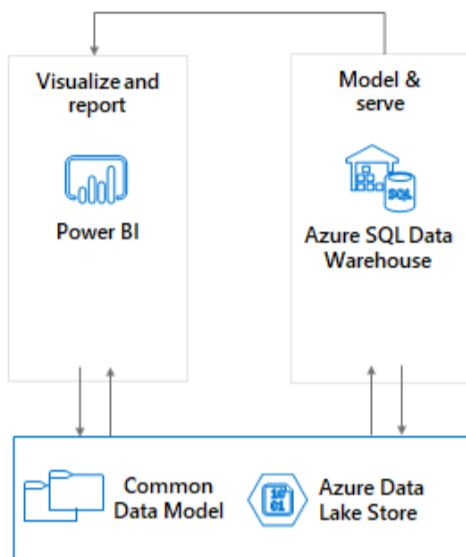
Enable instant response times on massive datasets when querying at the aggregated level

DirectQuery

Queries at the granular level are sent to Azure SQL Data Warehouse, leveraging its industry leading performance

Common Data Model

Integrate data to save effort, streamline development, and enable faster analytics



Industry leading performance

Azure SQL Data Warehouse is up to 14x faster and 94% cheaper than other cloud providers

One click connection

Skip the configuration when connecting to Power BI with the 'Open in Power BI' button within Azure SQL Data Warehouse

Azure Data Lake Store

The trusted repository for all enterprise data

Today we want to call attention to the exciting news that Azure SQL Data Warehouse has *again outperformed* other cloud providers in the most recent GigaOm benchmark report.

The first GigaOm report, announced in February, focused on the TPC-H benchmark which uses more simple queries to measure performance. The report found that Analytics in Azure is up to **14x times faster** and **costs 94% less** than other cloud providers. The most recent report, released today, focuses on the TPC-DS benchmark.

The TPC-DS industry benchmark is particularly useful for organizations that run intense analytical workloads because it uses demanding queries that mimic real-world business functions to test performance. For instance, one of the queries used in the TPC-DS benchmark report calculates the number of orders, time window for the orders, and filters by state on non-returned orders shipped from a single warehouse. This type of complex query that spans across billions of rows and multiple tables could be used to triangulate pricing and sales data for companies in order to customize offers. In short, this is a real-world example that is best suited for a data warehouse.

Power BI users can be confident in performing intensive, complex queries like this one by easily integrating with Azure SQL Data Warehouse to get fast, unmatched performance whenever they need it. Additionally, users get unmatched security and privacy as outlined in Donald Farmer's new white paper, [Everyone's a Target](#).

This is why customers are choosing Power BI with Azure SQL Data Warehouse to handle their most demanding data needs and deliver instant insights across their organizations.

"We want to make every aspect of our business much more data driven. With SQL Data Warehouse and Power BI, we can provide powerful, customizable, self-service data analytics. This helps people move from fixed PDFs to interactive data visualizations that deliver more insights and better answers, leading to improved business results."

Anders Reinhardt: Director of BI, Global IT Dept, [Coloplast](#)



"The Digital Data Platform powered by Data Lake and SQL Data Warehouse provides rapid response to queries over millions of rows of data. Staff get instant answers to questions that would've taken days to answer before, so they can make decisions faster, leading to better business results."

Roberto Pasquier: Senior IT Manager, Solution Delivery, [Newell](#)



Get started today

Power BI and Azure together deliver a complete and robust analytics solution. Learn more.

- [Power BI – Start exploring your data – for free](#)
- [Azure SQL Data Warehouse – try for free](#)
- [Azure Machine Learning – try for free](#)
- [Azure Data Lake Storage Gen2](#)

Read more at: - <https://powerbi.microsoft.com/en-us/blog/industry-benchmark-recognizes-microsofts-unmatched-analytics/>

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