CASE STUDY: Databricks & Datasphere

Søstrene Grene

CHALLENGE

Søstrene Grene has chosen to implement SAP's latest ERP platform, S/4HANA, including key modules such as Finance, Inventory Management, Logistics, SAP CAR, Transportation Management, and Promotion Management. As part of this transformation, it is essential that reporting is fully integrated—covering infrastructure, content, scalability, and long-term adaptability.

To support this transition to the new S/4-based ERP environment, Søstrene Grene aims to establish a strategic collaboration with Innologic to develop modern, scalable, and business-driven reporting solutions. The purpose of the collaboration is to establish a single source of truth, strengthen the partnership between BI and the business, and position BI as the primary provider of both reporting and self-service analytics.

"Innologic showed from the beginning of the project a strong commitment to deliver a sustainable and value-creating solution to our business. Moreover, they are very delivery-driven, which has been very valuable for us."

Mikkel Hyldig

Data & Analytics Manager, Søstrene Grene

SOLUTION

Innologic established infrastructure with setting up Datasphere, Azure Data Lake, Databricks, connections and access. Furthermore, Innologic assisted with competency building with the chosen platform.

As part of the delivery two PoCs was conducted, respectively a PoC for the full dataflow from S/4 through Datasphere to Databricks and PBI and a PoC showing planning in SAP Analytics Cloud in conjunction with Datasphere and Databricks. As part of the project, several financial solutions were delivered, including reporting in SAP Group Reporting.

"Innologic has helped Søstrene Grene create a modern and scalable data platform that enables faster and more data-driven decisions. By combining SAP Datasphere and Databricks, we have secured a strong foundation for advanced analytics and insights that brings BI closer to the business and supports their growth journey."

> **Thomas Sønder Knudsen** Senior Manager, Innologic

