

### Drive better production and increase efficiencies with a modern data warehouse

Gain actionable insights in manufacturing with a modern data data warehouse and operate with agility and efficiency

Traditional data warehouses were never designed to handle today's explosive growth in data, run advanced analytics, or scale quickly and cost-effectively. This impacts the ability for manufacturers to unlock valuable insights across all areas of the value chain, from research and development, to procurement, all the way to service delivery.



### Influx of data impacts speed and agility across the manufacturing organization



### Google Cloud delivers success across all areas of manufacturing





# BigQuery: the heart of Google Cloud's data and analytics

BigQuery is Google Cloud's highly scalable, enterprise data warehouse solution. It offers real-time insights from streaming data, has built-in ML, and has a high-speed in memory BI engine for faster reporting and analysis. Customers use BigQuery to:

- Accelerate time to value
- Get instant insights with real time analytics
- Realize the power of advanced and predictive analytics
- Share data insights at scale
- Protect your data and operate with trust

# Enable your digital transformation with Google Cloud





### Swiss Steel improves procurement and efficiency

Resulted in expected total cost savings of nearly €500,000 for the first year

Enabled **safer work environment** with smart devices for employee reporting and data collection

Increased ability to find bottlenecks through networked supply chain, creating cost saving opportunities

Google

Google Cloud Platform improved our supply chain workflow and helped us avoid numerous indirect costs."

**Daniel Jung** Head of Strategic Procurements

### Migrating to BigQuery is easy and results in smarter, faster teams

<u>Jump-start</u> your data warehouse modernization with Google Cloud's easy-to-use tools and thousands of trusted partners to help you move to, build, and work in the cloud.

### Activate your data warehouse modernization with our partners

