

prevedere

Prevedere Global Intelligence Cloud

The world's most comprehensive leading indicators database



The foundation for market-validated forecasting

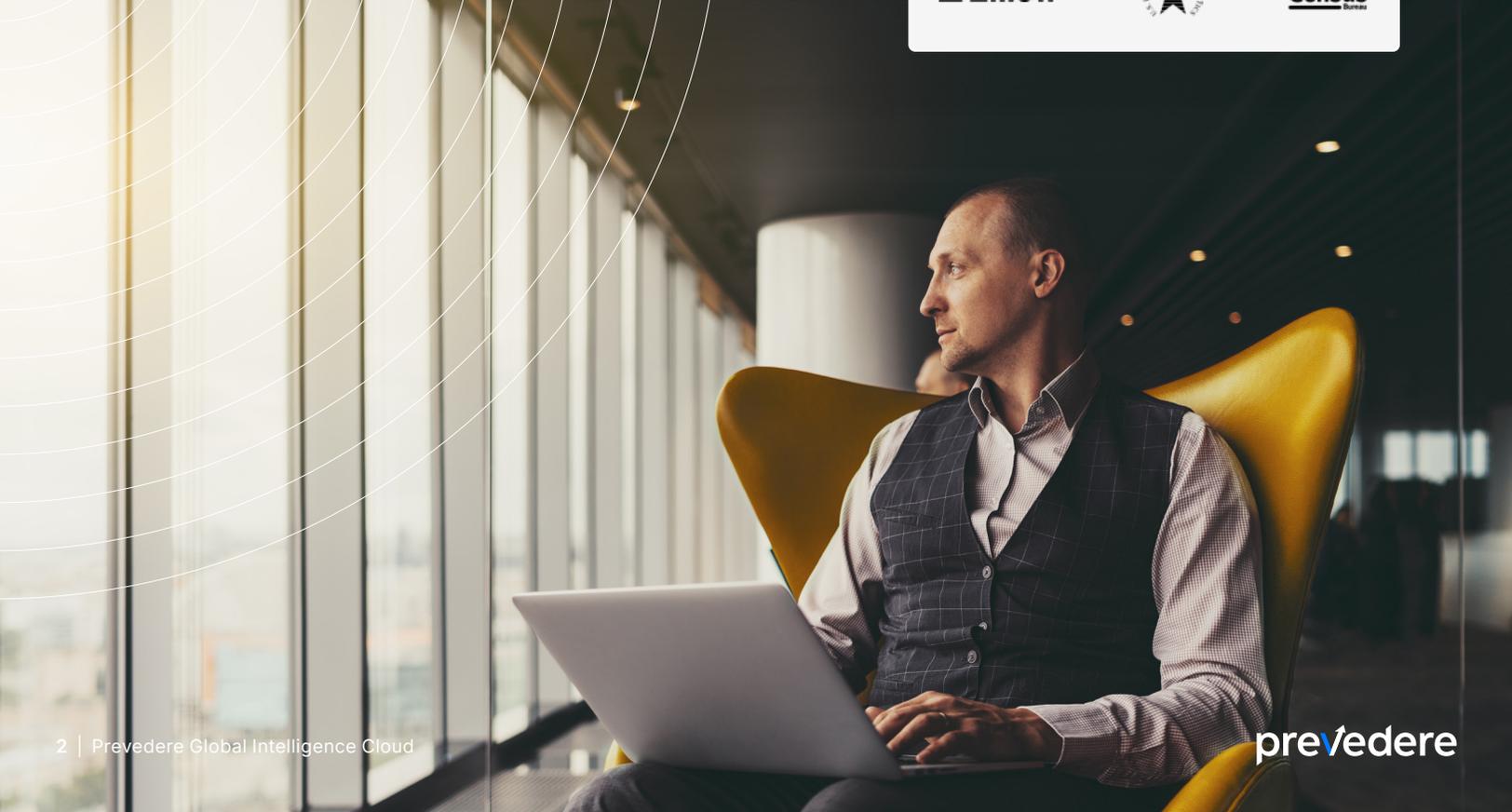
Millions of model ready leading indicators to enable economic based predictive AI

The Prevedere Global Intelligence Cloud is an extensive repository of external data containing millions of leading indicators and market signals. This repository includes macroeconomic, industry, consumer, trade, supply chain, behavioral, government and other indicators from public, private and propriety sources.

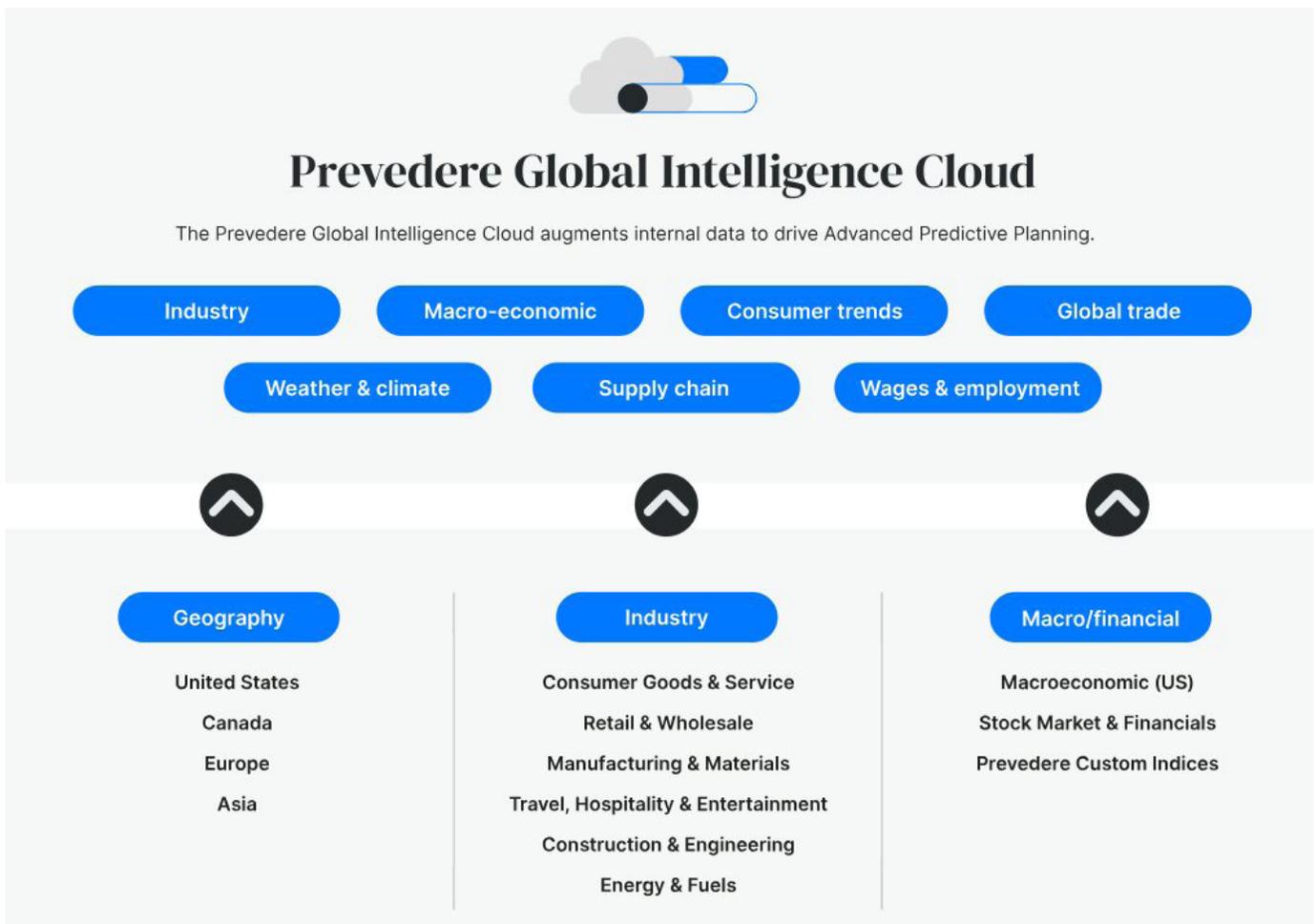
Prevedere collates, cleanses, indexes, and maintains these time series indicators, from thousands of data sources, investing hundreds of thousands of dollars in data subscriptions. They are constantly refreshed, providing real time access to the very latest economic, trade and market data.

Data sources include

The image displays a collection of logos for various data sources. The logos are arranged in a grid-like fashion. The sources include NOAA, EIA, US Natural Resources, US Dept of State, UnionPay, World Bank Group, BEA, Office for National Statistics, USDA, Statistics Canada, OECD, Google Trends, Eurostat, Zillow, Bureau of Labor Statistics, and United States Census Bureau.



Composition of the Global Intelligence Cloud



In addition to the millions of public and private leading indicators assembled from thousands of data sources, Prevedere also creates and maintains additional proprietary leading indicator indices, called Prevedere Industry Leading Indicators. These are statistical combinations of multiple leading macroeconomic trends developed by our economist team, creating a single line representing the future momentum of the industry.

Proprietary indices cover various industries, such as retail, consumer packaged goods, residential and nonresidential construction, auto, restaurant, steel, telecommunications, business to business services, business to consumer services, and others. Prevedere Industry Leading Indicators are utilized as a single data point that helps a business understand if their industry is more likely to improve or face headwinds over the next 1-2 quarters.

The Prevedere Global Intelligence Cloud enables more holistic planning and analytics that traditionally depend upon data from within an organization's own four walls, and is the foundation for Advanced Predictive Planning.

Save considerable time, money and effort with model ready leading indicators

Leverage new classes of data for more transformational predictive planning.

Prevedere’s Global Intelligence Cloud provides organizations with the foundation to identify and quantify correlated leading indicators for planning, that are:

Analysis-ready	Cleansed, current, accurate and consistent
Categorized	Neural Network Classification by industry and category
Proven	Validated in 1,000s of predictive models
Public + paid	Aggregated from public, paid and proprietary sources
Exclusive	From unique or hard-to-access sources

Transform planning and strategy with your unique leading indicators



Gain new insights

Make smarter business decisions, informed by real world trends and performance drivers



Empower the enterprise

Advance planning initiatives in every department, from the CEO to operations



Save valuable time

Immediate access to model ready data to accelerate time-to-value for analytics projects



Holistic data sourcing

Include internal and external data in forecasting and planning initiatives

Prevedere’s eliminates the cost of data subscriptions, stewards, database administration, and ongoing discovery and maintenance of external data. Prevedere’s APP and econometric modeling would simply not be possible without a data repository of this magnitude.



Plan and forecast more intelligently in the new world

Add Advanced Predictive Planning to your business.

Lets discuss how leading indicators and econometric
predictive models apply to you and your business.

[Talk to Prevedere ›](#)

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Contact: (888) 686-7746 or inquiries@prevedere.com