



INTEGRATED DATA AND TECHNOLOGY SOLUTIONS

Opportunities in a world of digital commodities trading

REFINITIV®
An LSEG Business 

The data noise

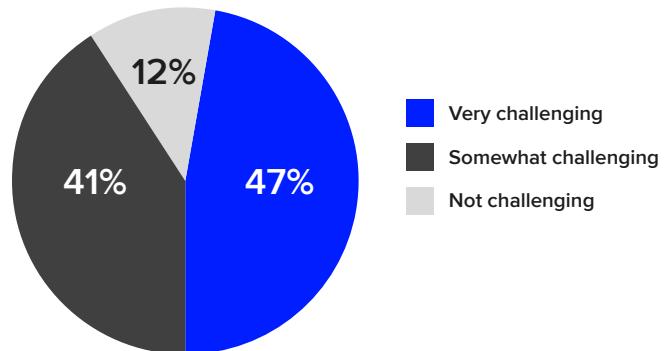
Did you know that, on average, energy trading firms incur up to 300%* more cost per trade in comparison to investment banks?

Effective use of data and technology can help reduce these costs.

Every day, we are faced with monumental amounts of data and content from every single direction. This includes everything from 280-character tweets and emails flowing into our inboxes, to the hundreds of ever-changing fundamentals around the global commodities complex.

Inefficiencies arise when valuable time and resources are spent on combing through, collating and – at times – finding the critical data you need for making efficient, effective decisions. It is one thing to have access to an unlimited wealth of data via desktops or terminals, but another to utilize this data in an effective, streamlined manner to generate the value required to succeed in your role.

We asked 250 of our energy clients:
“How challenging is it for you to
aggregate and normalize your different
internal and external data sources into
a single information flow?”



The Refinitiv difference

We enable you to make the best possible use of your data, technology and human or artificial intelligence.

We provide you with access to the most comprehensive, trusted and up-to-date data on the global commodity markets. Our integrated solution ensures consumption of big data in a logical and structured manner, to extract maximum value from your internal or external data sets at a lower cost.

Refinitiv® Intelligent Tagging and our proprietary verification system break down the data, news and content elements into an easy-to-consume format, accessible via our platforms or data feeds. This helps you with data standardization and nomenclature that is consistent across everything you work on.

So, whether you are used to FTPs, feeds, desktops, servers, clouds or data lakes, Refinitiv ensures you have what you need to make critical decisions – whenever and wherever you need it. We enable efficient commodities trading via:

- [Refinitiv® Eikon](#)
The world's most powerful commodities desktop
- [Refinitiv® Data Management Solutions](#)
Cloud-based, in-house infrastructure for streamlined data warehousing
- [Refinitiv® Real-Time](#)
Platform for specialist trading data delivery
- [Refinitiv feeds](#)
Refinitiv® DataScope Select, Refinitiv® Pricing Data Tick History and Refinitiv® Point Connect provide non-streaming, fundamental and historical high-frequency data across global asset classes in a feed format

The power of digitalization in your hands

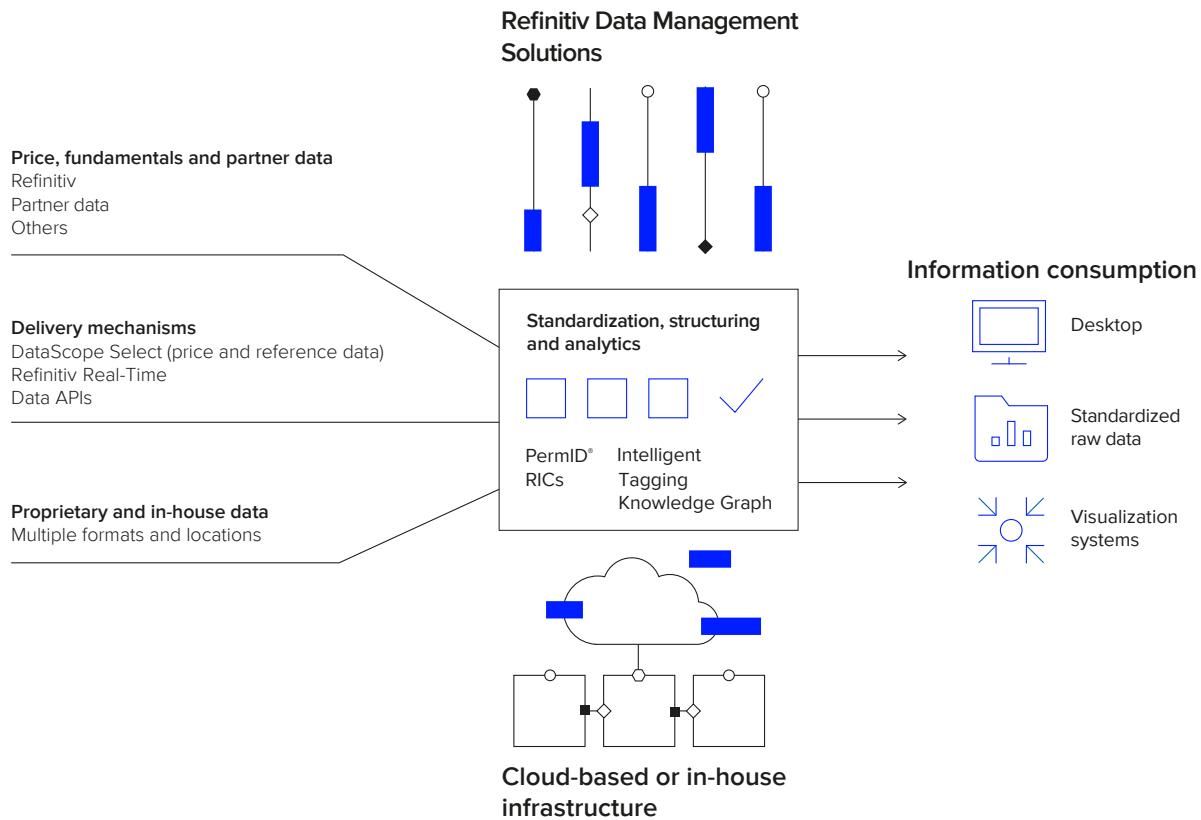
In total, 99% of financial services firms see a cloud-based or consolidated future for their market data.

Our unique collaborations and partnerships with leading industry data and content providers allow us to give you access to the work of more than 1,000 analysts in one seamless environment, including:

- Argus
- Genscape
- ICIS
- IIR Energy
- OPIS
- S&P Global Platts
- Wood Mackenzie

Whether you are looking for production or supply forecasts, or undertaking margins and arbitrage calculations, our commodities data management service can help provide you with everything you need in a format that best suits your needs.

Smarter humans with smarter machines – the journey



This comes with the added option of accessing all the information via our platforms, or integrating it with in-house visualization or data management systems via an open API framework. This reduces the total cost of ownership (TCO) at your end.

This comprehensive solution is the most effective for companies with exposure to commodities, including:

- Energy companies
- Utilities companies
- Mining and materials companies
- Agriculture and F&B companies
- Transportation companies and airlines
- Commodities trading houses

Speak to our experts today to utilize the true power of digitalization.

Along with a unified search and interface, this setup allows for consistent data structuring across multiple sources, further reducing the risk of duplications, errors and inconsistencies. Furthermore, the information can be consumed in multiple formats, such as Microsoft Excel® or CSV files or via any visualization software, desktop-based tools or even on blockchain-based applications.

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