



All in one simplified big data analytics platform

Determine business directions with the data in your hands and discover new opportunities hidden in data with big data technology.



Bring out the competitiveness of your business and overcome all limitations in big data management.

270%

Improve time to value*

160%

Reduce total cost of ownership*

*When compared to traditional big data solutions

Streamline big data management with all functions on a single platform.

It is a platform that acts as a medium between data and users, streamlining complex data management through a convenient all-in-one system covering data ingestion, processing, analysis, and utilization, readily available for all data tasks of the data-driven generation.

Key Benefits

Simplicity

Blendata Enterprise offers unparalleled simplicity in managing and analyzing vast amounts of data. With intuitive interfaces and streamlined processes, users can easily navigate complex datasets without extensive technical expertise. This simplicity enhances the learning experience, accelerates adoption, and enables teams to concentrate on gaining insights rather than struggling with the complexities of managing big data.

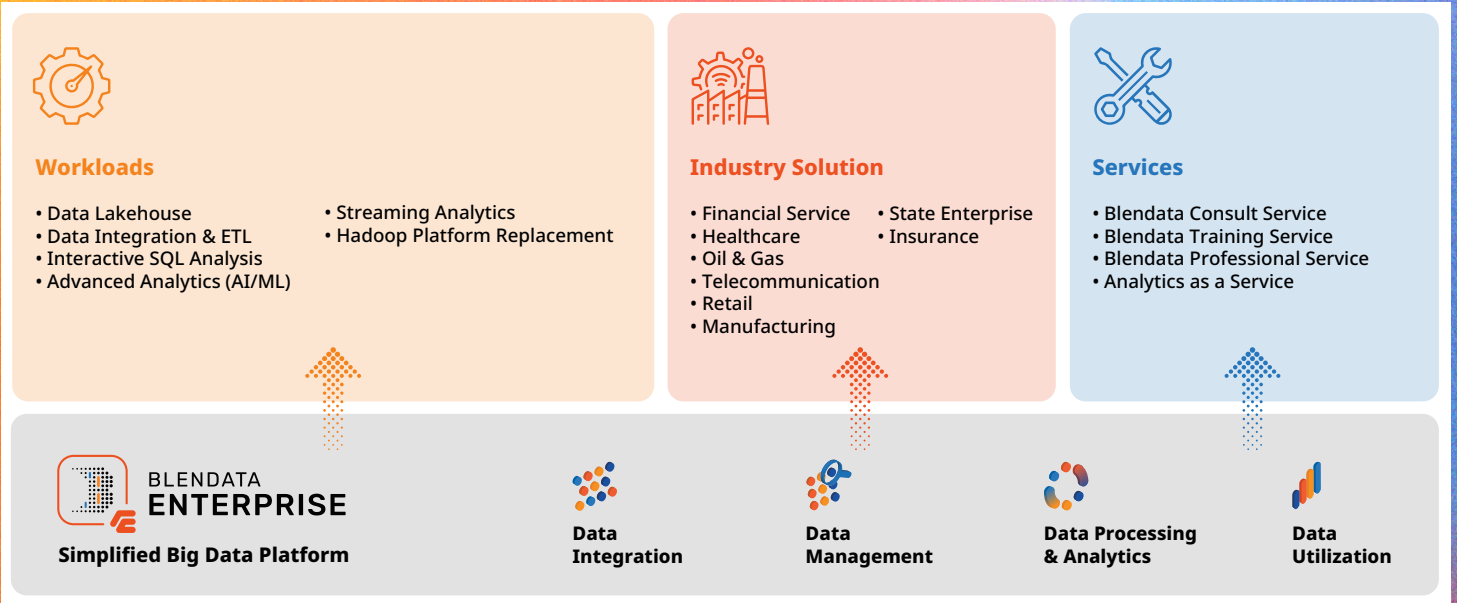
Speed and Agility

Blendata Enterprise empowers organizations to leverage big data in real-time, thanks to its cutting-edge processing capabilities and streamlined workflows. With rapid data ingestion, processing, and analysis, businesses can adapt swiftly to market changes, make informed decisions instantaneously, and seize emerging opportunities ahead of the competition.

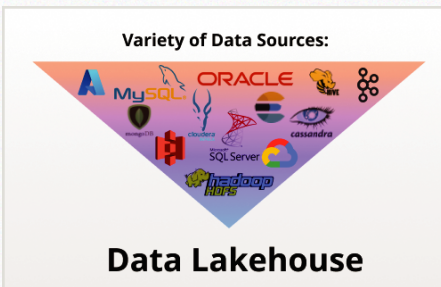
Flexibility and Scalability

One of the key strengths of Blendata Enterprise is its flexibility and scalability. Whether dealing with structured or unstructured data, on-premises or in the cloud, Blendata seamlessly adapts to diverse data environments. Blendata's ecosystem meets global standards, integrating seamlessly with diverse platforms and accommodating massive data volumes. It ensures accessibility to big data for all, while its scalable architecture effortlessly adapts to evolving business requirements.

We offer technology, tools, and professional services to simplify your big data journey.



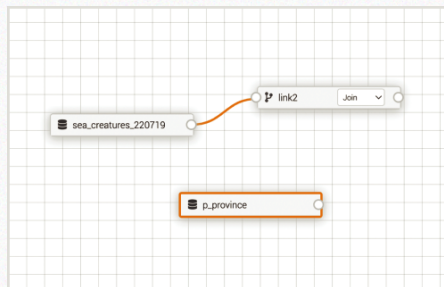
Highlight Features



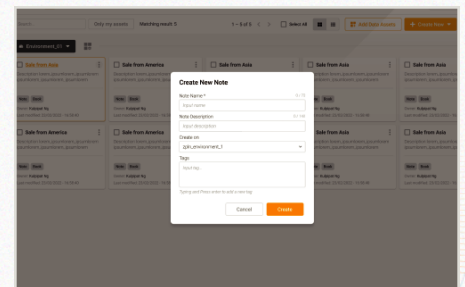
Variety of Data Sources:

Data Lakehouse

Managed Diverse Data Sources Transformed into Data Lakehouse
Aggregate data from various sources (including databases, files, logs, cloud, and enterprise databases), such as *Oracle, MySQL, Amazon S3, etc., effortlessly, without coding



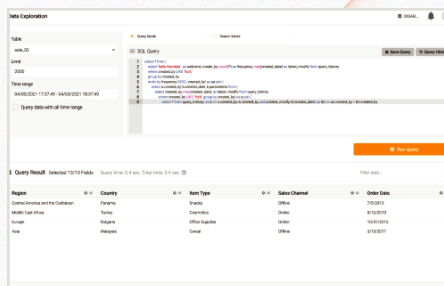
Drag and Drop Data Preparation
Easily link, filter, and create visualizations or datasets from diverse sources using drag-and-drop, without coding.



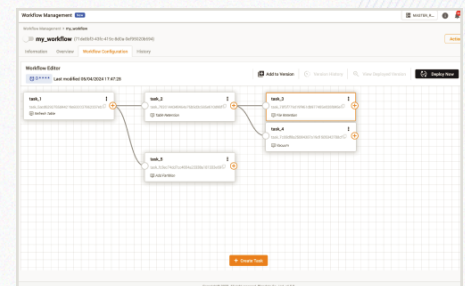
AI/ML with Notebook Interface
Provide a familiar notebook interface for data engineers and ML developers, supporting popular programming languages like Python, R, Scala, and SQL.



Built-in Dashboards and Visualization
Easily create custom charts and visualizations from analyzed data, featuring filtering, drill-down options, and secure sharing within your organization via dashboard-style projects.






SQL Analytics
Offering a versatile data user interface with support for ANSI SQL and Spark SQL, allowing analysts and engineers to manage tasks like correlations, aggregation, data exploration, and job scheduling.



Low-Code Workflow Management
Enabling efficient data pipeline operation, from ingestion to ML/AI utilization. This empowers organization to perform complicate operations tasks with minimal efforts.



Ready to get started? Talk to our expert.

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