

Open Data. Optimised.



Maximise Productivity

We provide data services to make analytics teams 100x more productive compared to working with raw open data sources directly.



Slash Costs

Alleviate the costs and friction associated with using raw open datasets for data analytics. Enable your analytics team to deliver more in less time.

Use Freely

All our datasets are openly licensed and free to use for any lawful purpose. From single person start-ups to the largest enterprises, you have the same freedoms.



Query Interactively

Copy our data files to your data lake for low-latency queries from Amazon Athena, Azure Synapse Analytics, Databricks, Dremio, Google BigQuery, and other data lakehouse engines.

Integrate Effortlessly

The simple data API and client libraries enable analytics teams to integrate our datasets into analytics solutions with ease.



Get Insights

Empower your researchers and data analysts with a fast self-service BI model and actionable BI reports. That means open data insights on-demand.

"This is the way forward for large-scale data discovery. By simplifying the process of gathering, normalizing and maintaining the data I need, I can dedicate more resources to making decisions, and save money while doing it."

Jason Asante
Release Manager

"Efforts like this are really welcome. It's often the case that historical data is not available / in a different, obscure format / not in the same structure / somewhere else / not public / [insert data headache here]..."

Olivier Travers
Principal Analyst and Influential Blogger

"In the world of open data that is filled with CSV files, Open Data Blend Analytics feels like a cheat code. You don't have to spend any time on data acquisition or building a model; you dive straight into looking for data insights from a nicely packaged XMLA endpoint."

Igor Cotruta
Business Intelligence Developer

"I can spend so much more time analysing the data and using it to deliver key insights. And because the data is openly licensed, I can distribute those insights without worrying about an endless list of sharing restrictions."

Tope Ola
Principal Analyst Developer