

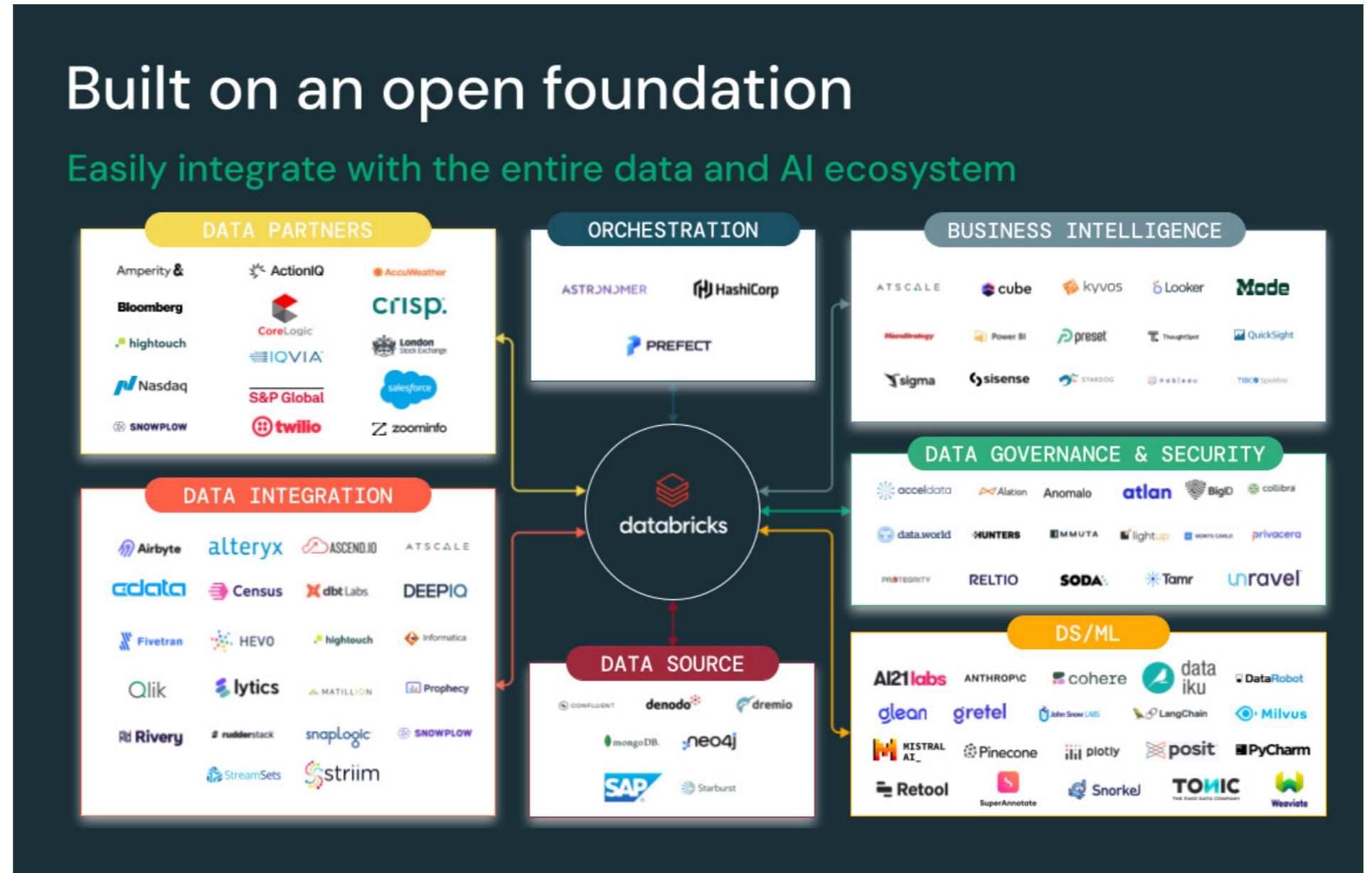
## CHAPTER

# 11

## Databricks Technology Partners and the modern data stack

Databricks Technology Partners integrate their solutions with Databricks to provide complementary capabilities for ETL, data ingestion, business intelligence, machine learning and governance. These integrations allow customers to leverage the Databricks Data Intelligence Platform's reliability and scalability to innovate faster while deriving valuable data insights. Use preferred analytical tools with optimized connectors for fast performance, low latency and high user concurrency to your data lake.

With **Partner Connect**, you can bring together all your data, analytics and AI tools on one open platform. Databricks provides a fast and easy way to connect your existing tools to your lakehouse using validated integrations and helps you discover and try new solutions.



Learn more

[Become a Partner](#)

[Partner Connect](#)

[Partner Connect demos](#)

[Databricks Partner Connect Guide](#)

CHAPTER

# 12

Get started with  
the Databricks Data  
Intelligence Platform

# Databricks Trial

Get a collaborative environment for data teams to build solutions together with interactive notebooks to use Apache Spark™, SQL, Python, Scala, Delta Lake, MLflow, TensorFlow, Keras, scikit-learn and more.

- Available as a 14-day full trial in your own cloud or as a lightweight trial hosted by Databricks

[Try Databricks for free](#)

## [Databricks documentation](#)

Get detailed documentation to get started with the Databricks Data Intelligence Platform on your cloud of choice: [Databricks on AWS](#), [Azure Databricks](#) and [Databricks on Google Cloud](#).

## [Databricks Demo Hub](#)

Get a firsthand look at Databricks from the practitioner's perspective with these simple on-demand videos. Each demo is paired with related materials — including notebooks, videos and eBooks — so that you can try it out for yourself on Databricks.

## [Databricks Academy](#)

Whether you are new to the data lake or building on an existing skill set, you can find a curriculum tailored to your role or interest. With training and certification through Databricks Academy, you will learn to master the Databricks Data Intelligence Platform for all your big data analytics projects.

## [Databricks Community](#)

Get answers, network with peers and solve the world's toughest problems, together.

## [Databricks Labs](#)

Databricks Labs are projects created by the field to help customers get their use cases into production faster.

## [Databricks customers](#)

Discover how innovative companies across every industry are leveraging the Databricks Data Intelligence Platform.

# About Databricks

Databricks is the data and AI company. More than 10,000 organizations worldwide — including Comcast, Condé Nast, Grammarly and over 50% of the Fortune 500 — rely on the Databricks Data Intelligence Platform to unify and democratize data, analytics and AI. Databricks is headquartered in San Francisco, with offices around the globe, and was founded by the original creators of Lakehouse, Apache Spark™, Delta Lake and MLflow. To learn more, follow Databricks on [LinkedIn](#), [X](#) and [Youtube](#).