Qlik
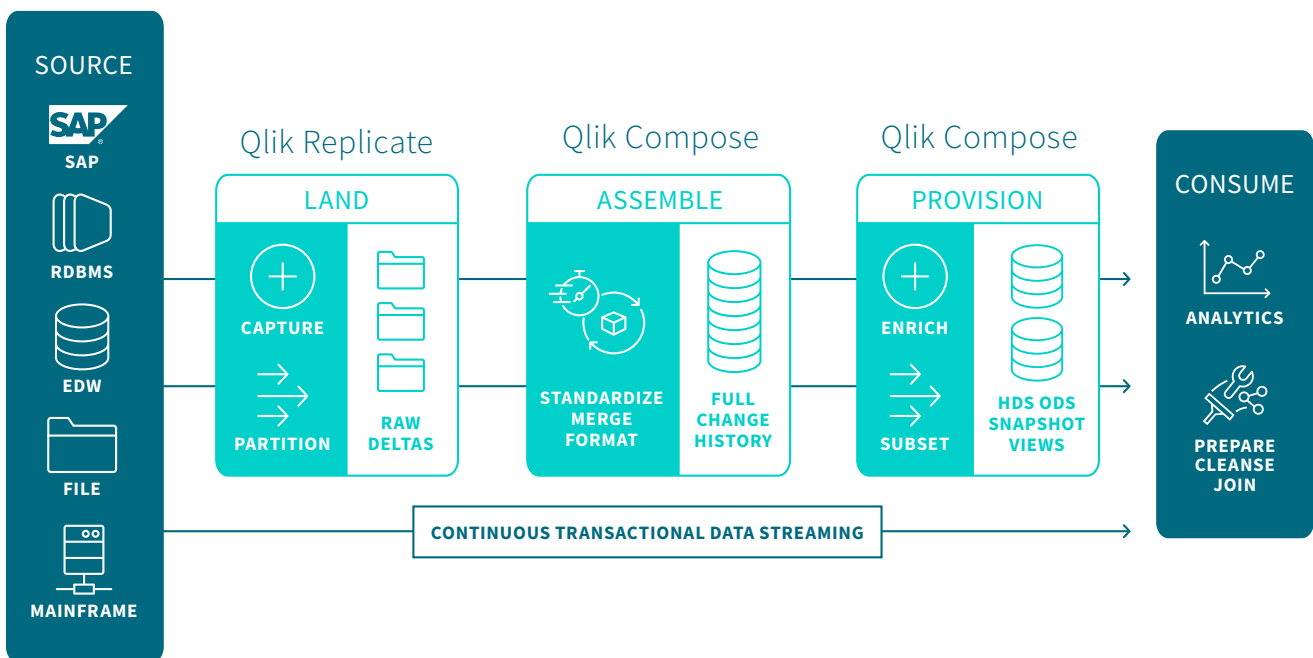
Speed Your Analytics Projects Delivery

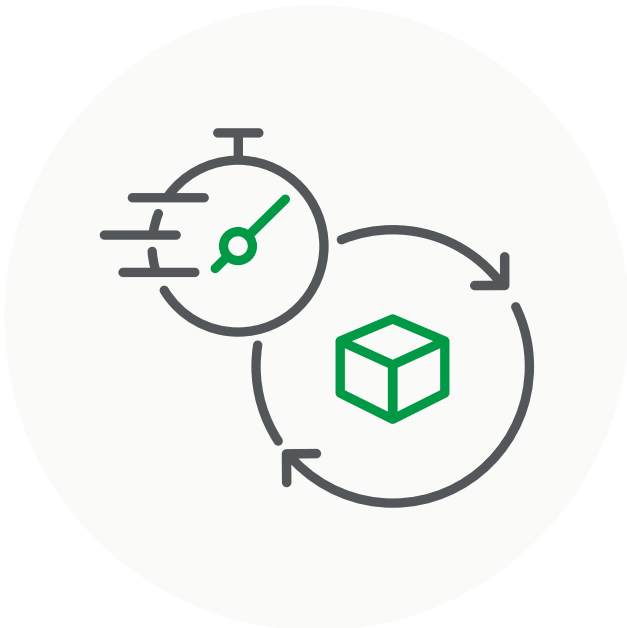Qlik Solutions for Databricks Unified
Data Analytics Platform

Qlik® has a winning real-time data pipeline automation proposition for Databricks Unified Data Analytics Platform customers like you. Faster, lower-hassle solutions, at scale. Our Qlik solutions accelerate your machine learning (ML), artificial intelligence (AI), and DataOps initiatives with change data capture (CDC) technology that ensures continuous data streams from multiple data sources to the Databricks Unified Data Analytics Platform.

Qlik Replicate

Qlik Replicate® continuously automates CDC from multiple data sources (e.g., Oracle, Microsoft SQL Server, SAP, mainframe, and more) to the Databricks Unified Data Analytics Platform. Our solution helps you avoid the heavy lifting associated with manually extracting data, transferring it via API/script, then chopping, staging, and importing it.

With our Qlik Replicate solution, you enjoy fast and easy setup, CDC, and data integrity with check mechanisms. You also get monitoring for peace of mind, control, and auditing, plus secure data delivery with industry-standard SSL encryption.

Qlik Compose

Our Qlik Compose® solution, formerly Attunity Compose, automates the design, implementation, and updates of your data warehouses and data marts. It also minimizes the existing manual, error-prone design processes of data modeling, ETL coding, and scripting. Deploying our solution speeds your analytics projects, helps you achieve greater agility, reduces your risk, and allows you to more fully realize the potential of your Databricks Unified Data Analytics Platform investment.

Databricks customers using Qlik solutions enjoy these benefits:

Operational efficiency and increased ROI

Using Apache Spark as a high-performance data processing engine, Qlik automates your data transformation and delivers analytics-ready data sets into your Databricks Unified Data Analytics Platform. With our solution, your data engineers can quickly create reusable, automated data pipelines that streamline the delivery of analytics-ready data sets to your data scientists and other data consumers – all while reducing the need for manual coding and expensive development resources.

Real-time, continuous integration at scale

Our CDC technology provides the efficiency and low latency you need for massive ML data sets in the cloud.

Multi-cloud support for flexibility and agility

Our solutions support Databricks on both Microsoft Azure and Amazon Web Services, plus a wide range of data lake, warehouse, and streaming services on these cloud platforms.

Analytics-ready and transactionally consistent data

Our solutions provision full support for your Databricks Unified Data Analytics Platform ACID capabilities. And they let you update transactions in the order they're committed on the source systems.

Learn more at **www.qlik.com/us/products/data-integration-platform**

> "Qlik (formerly Attunity) provides a great complement to our databricks unified analytics platform by delivering a wide variety of transactional data sources in real time and at massive scale directly into our platform. Building ML models requires data teams to iterate on data. Qlik solutions ensure that data teams are using the most up-to-date data possible."
>
> **- PANKAJ DUGAR, VICE PRESIDENT OF ISV & TECHNOLOGY PARTNERS AT DATABRICKS**

About Qlik

Qlik transforms complex data landscapes into actionable insights, driving strategic business outcomes. Serving over 40,000 global customers, our portfolio leverages advanced, enterprise-grade AI/ML and pervasive data quality. We excel in data integration and governance, offering comprehensive solutions that work with diverse data sources. Intuitive and real-time analytics from Qlik uncover hidden patterns, empowering teams to address complex challenges and seize new opportunities. Our AI/ML tools, both practical and scalable, lead to better decisions, faster. As strategic partners, our platform-agnostic technology and expertise make our customers more competitive.

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