DATA SHEET

Qlik

DATA INTEGRATION

Accelerate Insights with Instant Data Streaming

Real-Time Data Streaming for Apache Kafka and Confluent

Qlik[®] Data Integration for CDC Streaming is a simple, low-impact solution for converting many sources such as databases and mainframes—to Apache Kafka[®] and Confluent in real-time.

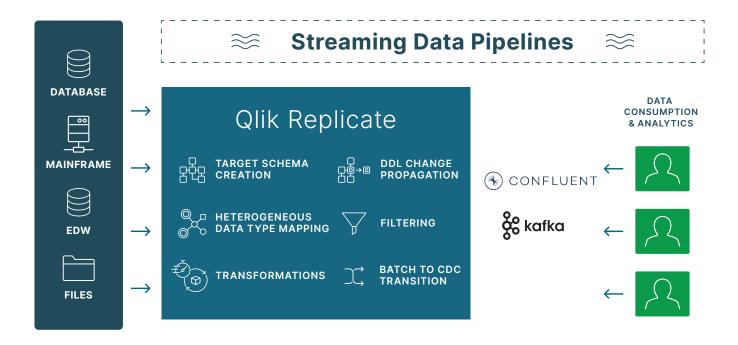


Production databases fuel the most compelling and actionable Apache Kafka® enabled analytics use cases. Real-time customer predictions. Supply chain optimization. Operational reporting. Yet as Kafka architectures grow, complexity also rises because data teams start to configure clusters for redundancy, partitions for performance, and consumer groups for correlated analytics processing. Our Qlik Data Integration Platform lets your team efficiently prepare data streams for Kafka and Confluent Platform or Confluent Cloud. All by simplifying and automating the data replication, data ingestion, and real-time data streaming process.

Together, Qlik and Confluent empower your team to:

- Realize more value from data
- Turn databases into live data feeds

- Accelerate data delivery to enable real-time analytics
- Reduce skill and training requirements for staff



Unlock the Value of Data from a Wide Breadth of Sources

Free your team from tedious tasks and hours spent converting a wide breath of sources into live data streams. Easily access real-time data at scale with Qlik Data Integration for CDC Streaming. Support one-to-many publication, automated data type mapping, and comprehensive metadata integration – without hand coding. Confluent and Qlik let you automatically produce real-time transaction streams into Kafka, Confluent Platform, or Confluent Cloud to deliver fast insights from your data. Enjoy modern analytics and microservices, enabling streaming analytics as well as streaming ingestion to data lakes and data warehouse platforms. And take advantage of legacy systems with microservices environment integrations.



Bring Mainframe Data to Life

Boost productivity by helping your enterprise leverage Kafka's modern distributed architecture to move DB2 z/OS, IMS, and VSAM data in real time between systems. And use Kafka's native-stream processing to enrich, filter, route, aggregate, and join data while it's inflight. Although it may look like a messaging system – with producers publishing messages made available to consumers in milliseconds – Kafka works more like a distributed database for mainframes, SAP, and other data.

Make Kafka Enterprise-Ready for Your Organization

Confluent is the only enterprise streaming platform built entirely on Kafka. And that makes implementing, managing, and deploying an enterprise streaming platform with Kafka easy. You not only get a simple, but reliable, secure, and auditable solution. You get a solution that brings your mainframe data into a modern analytics environment with key services to make the open-source Kafka software truly enterprise-ready for your operations.

About Confluent

Confluent, founded by the original creators of Apache Kafka®, pioneered the enterpriseready event streaming platform. With Confluent, organizations benefit from the first event streaming platform built for the enterprise with the ease-ofuse, scalability, security and flexibility required by the most discerning global companies to run their business in real time. Confluent.io Test drive Qlik Replicate and Kafka at qlik.com/us/ trial/replicate

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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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