

Simplify data movement for the modern data stack

Automated data integration for analytics and AI on the Databricks Data Intelligence Platform

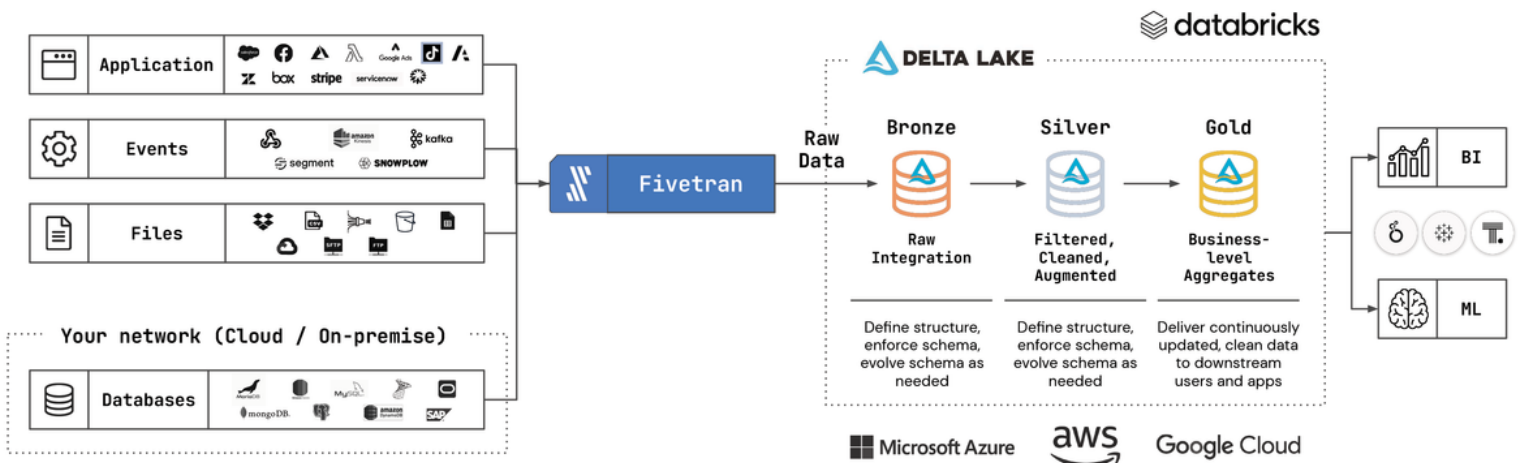
Fivetran is a modern data integration solution that powers high-volume data movement across the enterprise. It enables data teams to effortlessly centralize and transform data from hundreds of SaaS and on-prem data sources into the Databricks Data Intelligence Platform.

With Fivetran + Databricks, you can:

- Automate: Reduce downtime of data pipelines with every API change, allowing data engineers to spend more time focusing on higher value projects
- Securely replicate: Get more accurate business decisions and operational efficiencies with validated and up-to-date data
- Simplify data management: Centralize all data in the lakehouse to enable analytics and AI use cases

 Automated, zero maintenance data pipelines	 Secure data replication for the lakehouse	 Simplified data management for all analytics and AI use cases
• Modern ELT approach: Data is automatically ingested in a normalized state into Delta Lake which is the foundation of a highly scalable lakehouse • Continuous, fast data delivery with minimal configuration • Full support for the most robust and popular databases, plus 700+ natively built and supported SaaS connectors	• Log-based (CDC) replication delivers high data volumes in real-time to Delta Lake without impacting the source systems • Enable organizations to extract SAP data and combine it with other business critical data for 360 view of the business • Tested through the most rigorous certifications	• Replace data silos and unify data teams on a single platform with a modern data stack built on Fivetran and Databricks • The lakehouse becomes a single home for all data types, including structured, unstructured and semi-structured • Eliminate the need to extract and transform data in multiple systems

Powering your data movement for the Data Intelligence Platform



“With Fivetran, the data workflows with Databricks just work. We can pull data from pretty much anywhere and put it anywhere. This gives us a true 360-degree view of our customers that we can use to gain valuable insights into our audiences across brands.”

Nana Yaw Essuman, Senior Director of Data Engineering Condé Nast

Leading organizations choose Fivetran + Databricks

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Get started with a 14-day free trial today:

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