

Create perfect data pipelines with an analyst-friendly and maintenance-free ETL solution

Etleap is an ETL solution for engineering, analytics, and data science teams to build data warehouses and data lakes without friction. Run Etleap as a hosted solution or on your Amazon Virtual Private Cloud (Amazon VPC).

Powering ETL at leading companies:













"Instead of waiting weeks or months to access data or never getting it at all — analysts can now get it within hours." Ming Wu - VP, Data and Analytics, Okta

Benefits:

Foundation for Analytics within your IT team

Use Etleap to give analysts the data they need, while retaining complete and fine-grained control within the IT team. Common ETL processes are automated, and the rest become simple tasks that don't require coding or a database administrator.

Governed Data

Etleap lets you ensure compliance and enables data governance. Direct all your data through a single funnel, scrub sensitive information, and deliver it to a data warehouse or data lake. Analysts or third-parties can then access the data without exposure to Personally identifiable information (PII).

Decreased Engineering Time and Cost

IT teams are often too resource-constrained to build, maintain, and scale ETL processes. Legacy ETL solutions require costly engineering projects or professional services.

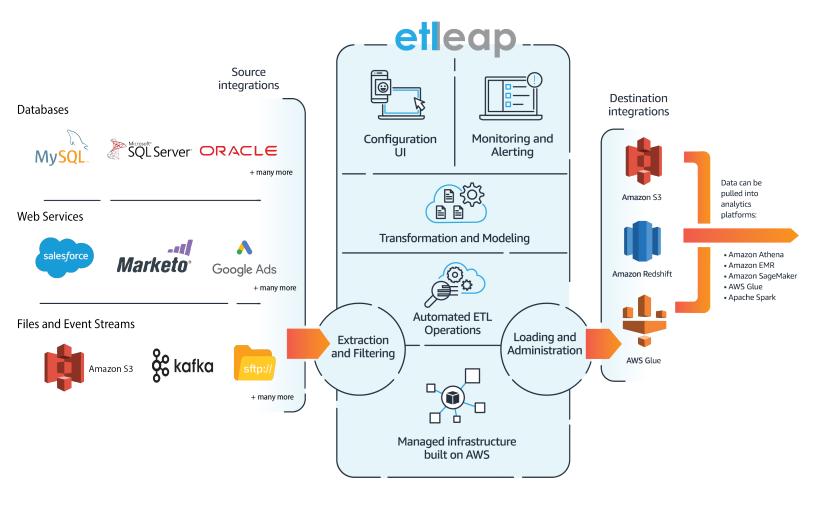
Etleap lets you build and maintain a highly available, scalable, and performant data warehouse or data lake without needing constant maintenance or engineering efforts.

Decreased Time to Value for Data

Etleap makes it possible to create a modern data warehouse or data lake in days on Amazon Web Services (AWS). There's zero infrastructure to configure and maintain.

Expert ETL, data warehouse, and data lake support is included for all customers, regardless of size.





- Extract from 50+ sources, including ERP systems, databases, web services, sales and marketing platforms, event streams, and file stores.
- Transform and preview your data using Etleap's interactive data wrangler, without writing any code.
- Load into a data warehouse or data lake for immediate analysis, on-demand access, and long-term archival.
- Model your data with SQL queries for unification and performance, and let Etleap maintain dependencies and orchestration.
- Operate your pipelines without headaches. Automatic detection and guided resolution of schema changes and performance issues keeps your data repository available, reliable, and fast.
- Built specifically for AWS to let you take advantage of Amazon Redshift, Amazon Simple Storage Service (Amazon S3), AWS Glue, Amazon Athena, and other services.
- Compliant with GDPR, SOC 2, HIPAA, CCPA, and Privacy Shield.

