

Variabl Data Integrations

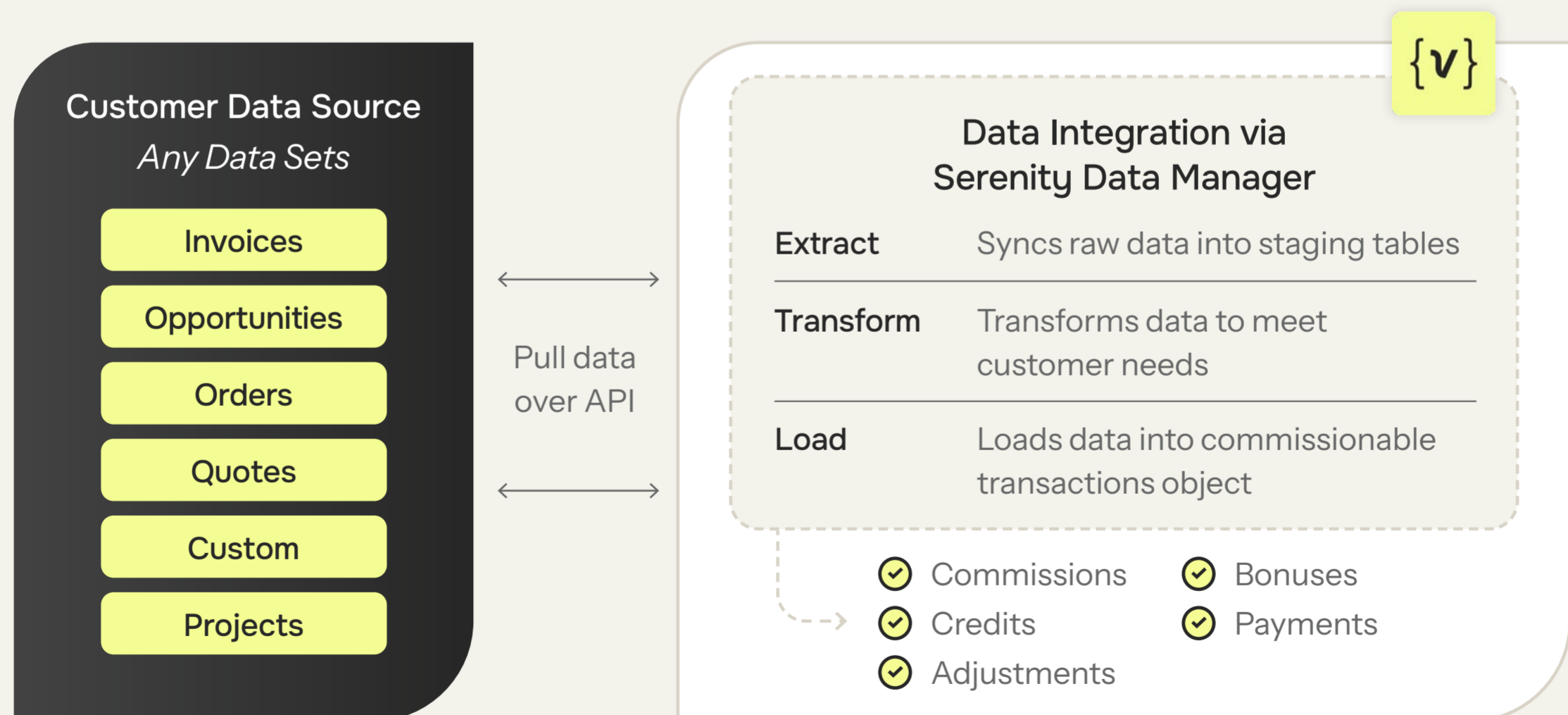
Variabl takes a unique approach to data interaction by providing a native data management layer that functions as a full-fledged ETL (Extract, Transform, Load) system with a drag-and-drop, user-friendly interface. This allows end users, not just technical teams, to control every step of data extraction, transformation, and loading. For advanced needs, full SQL capabilities are also available.

For example, if an organization needs to create a dataset for complex crediting requirements, Variabl can ingest multiple input tables from internal systems and external third-party sources (e.g., SFTP, direct integrations with CRM, HRIS, or billing platforms such as invoices, orders, or opportunities) and combine them into a single commissionable transaction record.

End users can:

- ✔ Define conditions to join multiple tables
- ✔ Concatenate data across different sources into calculated fields
- ✔ Apply SQL-like queries and functions for advanced transformations
- ✔ Preview transformed data & track statuses at each step

This flexibility ensures seamless integration while empowering both business and technical users to customize datasets to fit their exact requirements.



Ready to see what Variabl can do for your business?

Variabl customers launch plans faster, deal with fewer disputes, and have more time for strategic work. Request a demo today at variabl.com.

Get a demo!