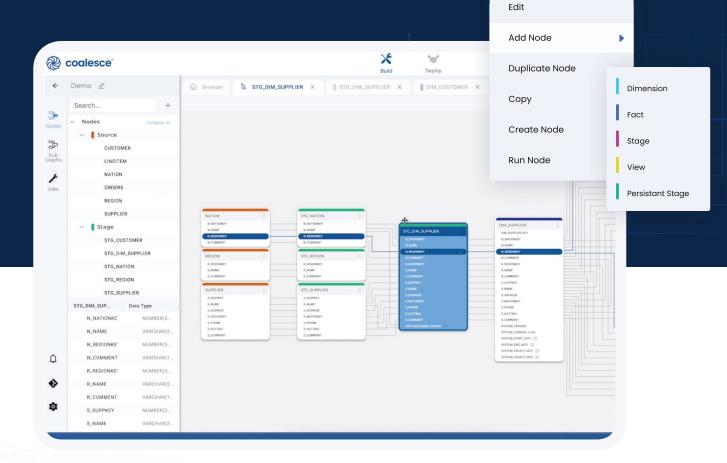


Data transformations at full throttle



Transform your data faster

With the only code-first and GUI-driven solution

Manage changes to your data at scale

Standardize and govern work across data projects

Maximize your Snowflake investment

Uniquely built to take advantage of the Data Cloud

Take your transformations to the next level

- Develop data pipelines as efficiently as possible by coding as you like and automating the rest, with the help of an easy-to-learn visual interface
- Work more productively with customizable templates for frequently-used transformations, auto-generated and standardized SQL, and full support for Snowflake functionality
- Analyze the impact of changes to pipelines with built-in data lineage down to the column level
- Build the foundation for predictable DataOps through automated CI/CD workflows and full git integration
- Ensure consistent data standards and governance across pipelines with data never leaving your Snowflake instance

Anyone on our team can use Coalesce. It's really about democratizing data and the ELT process – opening it up to everyone.

Jesse Marshall
Director of Data Science, Paytronix

Get started today

Start transforming your data in minutes by creating a free trial with **Snowflake Partner Connect**, or by visiting **coalesce.io**.







5x+ Increase in product

Increase in productivity and time savings*

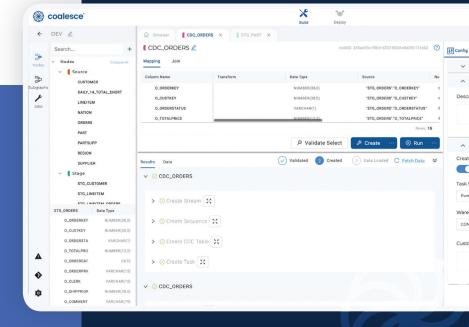
8x

Shorter ramp-up for data experts

4x

Faster development and deployment

*compared to similar solutions



About Coalesce

Founded in 2020, Coalesce is the only data transformation platform built for scale. Coalesce combines the speed of an intuitive graphical user interface (GUI), the flexibility of code, and the efficiency of automation, empowering its customers with increased data team productivity and insights. Based in San Francisco, Calif., Coalesce is backed by Emergence Capital, 11.2 Capital, GreatPoint Ventures, and Industry Ventures and supports customers worldwide. Learn more at **Coalesce.io**.