THE LOGIC LAYER

Turn cloud data into governed, decision-ready data assets for analytics and AI

BUSINESS USERS

EMPOWER BETTER DECISION MAKING

- Analyze cloud data without SQL or Python
- Deliver context and logic for AI
- Automate repeatable decisions
- Turn insights into action, not IT tickets

LOGIC LAYER

A set of automated Alteryx workflows encoded with business logic that ensures AI outputs are accurate and relevant, with the governance that makes it visible, understandable, repeatable and auditable

NO CODE ANALYTICS • AUTOMATION • AI-READY DATA

- Prepare, blend, and enrich data
- Automate workflows and decisions
- Governed self-service

LIVEQUERY: WORK WHERE DATA LIVES

- Zero data movement
- Pushdown execution
- Respect security and governance
- In-place analytics

CLOUD DATA PLATFORMS

- Centralized data
- Security and access controls
- Performance and Scale

databricks · snowflake · amazon REDSHIFT · Google BigQuery

GOVERNED AND ALIGNED WITH IT

- Role-based controls
- Auditable workflows
- Centralized governance

IT LEADERS

alteryx