

Cortex Code: From Data Engineering Bottlenecks to Production-Ready Intelligence

Accelerate migration, pipeline builds, and governance — natively inside Snowflake.

THE CHALLENGE

Data engineering teams are slowed by weeks-long SQL migrations, fragmented tooling across dbt and documentation, and governance that only surfaces gaps during audits — not before them.

OUR SOLUTION

A Cortex Code-native delivery model, extended with GrowthArc's custom skills — covering SQL migration, dbt pipeline builds, and security governance — all within a single, streamlined workflow. No external infrastructure. No context switching.

Cortex Code Data Engineering Capabilities

1 Custom Skill Development


3 dbt Pipeline Builds


2 SQL Server to Snowflake Migration


4 Governance & Security


5 Agentic Workflow Enablement

What Sets It Apart

 Dynamic queries with full auditability and traceability

 Works seamlessly on Snowflake, SQL Server, and enterprise DWH

 Combines billing data, business rules, and historical insights

 Traceable outputs with human validation for finance confidence

Value Delivered



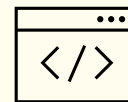
Data Engineering Teams

Migrations cut from weeks to days with less manual effort and fewer schema conflicts



Technology Leaders

Faster time to value, lower execution risk, and a consumption model tied to real business outcomes



Platform & Architecture

Production-ready pipelines and agentic workflows within a single Snowflake-native workflow



Data Governance Teams

Compliance visibility and audit readiness without writing raw SQL

Click Here to Watch Demo or Request a Meeting