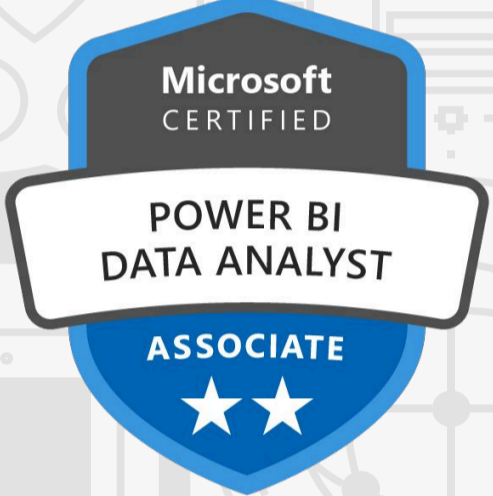
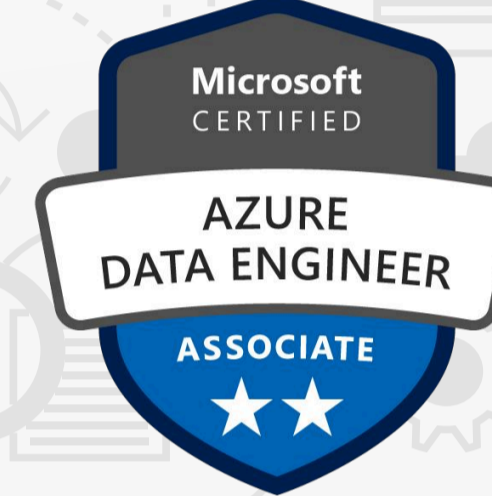
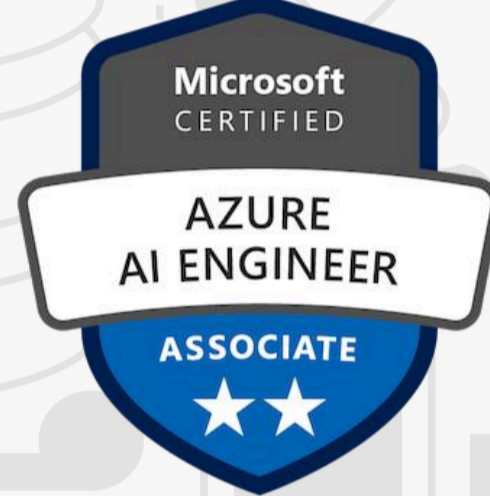


You're collecting data faster than you can use it.

Aximsoft DAaaS Ops Turns Data Chaos Into Clarity.



Transform Your Data into Intelligence



Are You Still Facing These Data issues?

- Massive amounts of data are collected, but only a fraction turns into usable insight.
- AI projects slow down or fail because the underlying data isn't clean, consistent, or actively monitored.
- Teams can't make real-time decisions when pipelines lag, break, or deliver data too late.

We have mitigated these issues using - A Unified Approach to Operationalize Data for AI

Data Pipeline Automation & Orchestration -

Self-healing ETL/ELT pipelines with dynamic orchestration and real-time scalability.

Data Preparation & Curation -

AI-driven data cleansing, standardization, and enrichment for analysis-ready datasets.

Metadata Management -

Automated metadata catalog with full data lineage and governance.

MLOps Enablement -

Automated model versioning, deployment, monitoring, and retraining lifecycle.

Data Observability & Monitoring -

Real-time anomaly detection across data quality, freshness, and schema.

Data Audit Readiness -

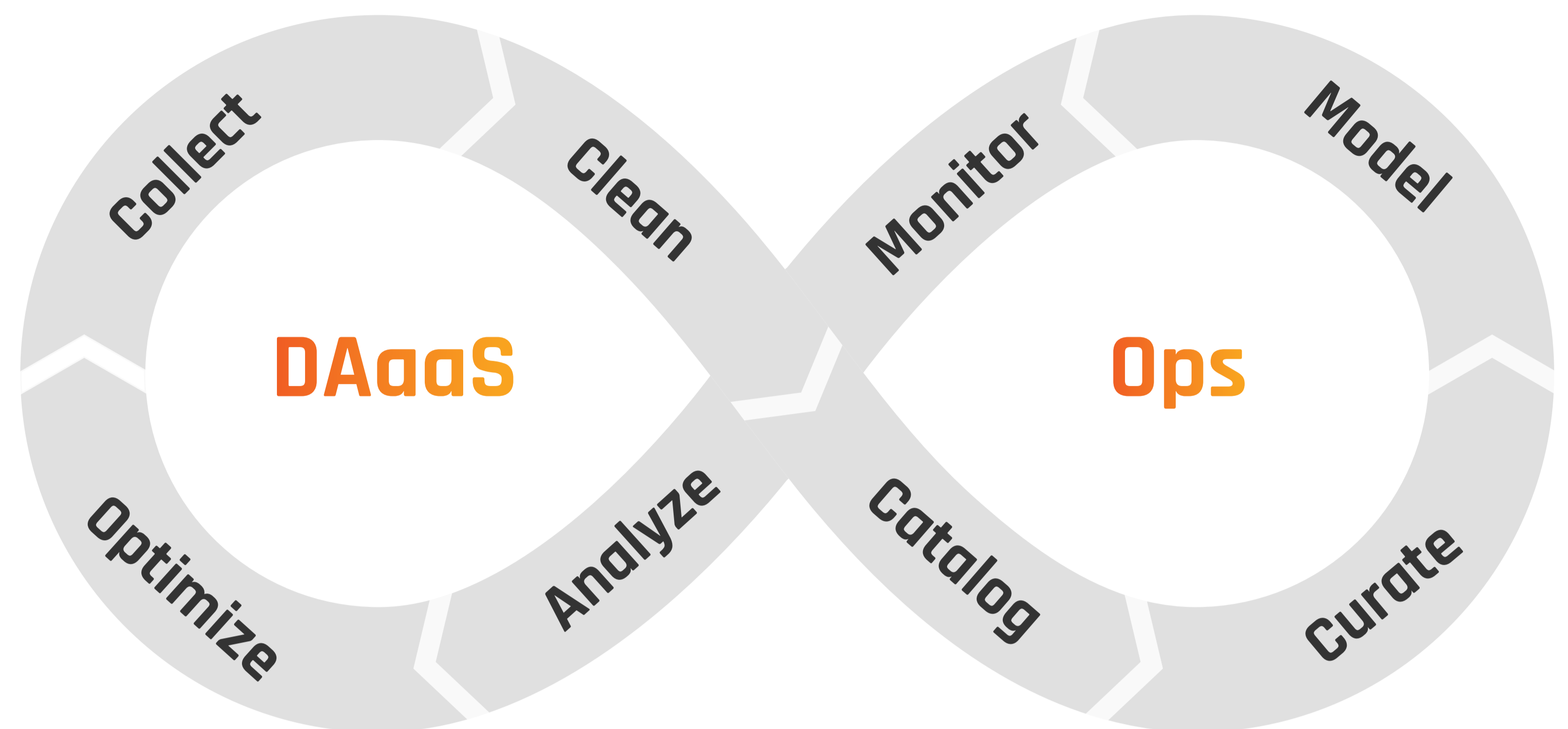
Provenance logs and automated reporting to deliver audit-ready data standards.

Data Analytics & Reporting -

Semantic layer with empowered BI access and real-time dashboards for consistent insights.

WHY AXIMSOFT?

At Aximsoft, we help teams make sense of their data and actually use it with confidence. With 20 years of hands-on experience, we focus on building reliable data foundations that support better decisions, faster growth, and real-world impact.



- **Two decades of learning, building, and adapting** alongside evolving businesses
- **A certified, hands-on team** that takes ownership from start to finish
- **You can rely on Insights**, rather than second-guessing the numbers
- **Partnerships built on purpose**, not just projects or deliverables

KEY BENEFITS



Accelerate AI adoption with clean, consistent, model-ready data



Achieve 50%+ improvement in AI model stability and accuracy.



Builds a scalable foundation for future data growth and AI initiatives.



Achieve 20-35% operational cost savings while streamlining workflows through automation.

TECH STACK



Transform Your Data into Intelligence