

**HEXAWARE**

# Hexaware for Snowflake

Overview, Success Stories,  
and Capabilities



# Hexaware Your Trusted Consulting Partner

Hexaware combines digital transformation expertise with excellence in cloud services, specializing in Snowflake-driven data platforms and intelligent analytics solutions. We combine deep Snowflake expertise with pre-built accelerators, dimensional modeling tools, and managed services to deliver measurable business outcomes, faster time-to-insight, reduced migration risk, and scalable data foundations. As your trusted Snowflake consulting partner, Hexaware guides you with powerful implementations for unified enterprise data not only through technical excellence but also by understanding the bigger picture: turning enterprise data into real business value.

# Hexaware is a proud Snowflake Elite Services Partner



We have amassed:

600+

Snowflake consultants globally

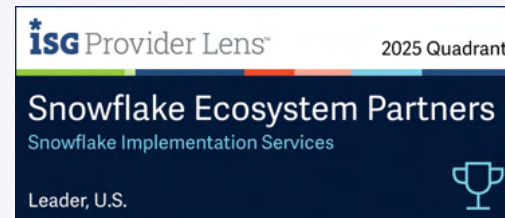
490+

Snowflake certifications across the platform



We have served clients across industries such as Banking & Financial Services, Capital Markets, Healthcare & Life Sciences, Manufacturing & Consumer Retail, Hitech & Professional Services. Among our Snowflake engagements, Hexaware manages mission-critical data platforms processing billions of records daily for Fortune 500 enterprises.

Hexaware's expertise in Snowflake and our innovative accelerators, combined with Cortex Code for AI-assisted development and Snowflake Intelligence for natural language insights, ensure that your organization stays ahead in the rapidly evolving data and AI landscape.



# Our Services

# How Hexaware Guides Your Move

Our end-to-end services span customer, employee, and partner journeys, delivering elevated experiences through fully operational, integrated systems.

## Hexaware's Snowflake Services



### Consulting

- Data & AI Strategy on Snowflake
- Implementation Roadmap
- Platform Readiness Assessment
- Health Check Assessment
- Data Observability & FinOps on Snowflake
- Ecosystem Technology Evaluation



### Snowflake AI ML Agents Capability

- Snowflake Intelligence, Cortex Code, Cortex Agents
- Agentic AI Data Engineering
- SAS to Py conversion
- Data Science & AI/ML
- MLOps & LLMOps
- Responsible AI
- Centre of Excellence



### Data Engineering Services

- Data Warehouse & Analytical Marts
- Data Lakes & Lakehouse Solutions
- Data Model Designs – Dimensional, Data Vault, etc.
- Data Ingestion – On-Prem and Cloud Solutions
- Data Transformation – ELT
- Greenfield Builds



### Platform & Data Migration

- Database Modernization to Snowflake: Oracle, SQL Server, DB2 etc.
- Appliance Migration to Snowflake: Teradata, Exadata, Vertica
- Big Data Platforms Migration – Hadoop
- Cloud DWH Migration – Redshift, Synapse to Snowflake
- ETL Conversion & Report Replatforming



### Data Ops & Managed Services

- 24\*7 Managed Services
- On-call & Weekend Support
- Onsite, Nearshore and Offshore Support
- Platform & Administration Support
- Incident resolution & Service Requests
- DataOps Support
- FinOps Solutions & Remediation Services



### Data Products & Monetization

- Data Monetization Strategy
- Data products and Data Apps development
- Native Apps for Marketplaces
- Data Sharing, Data Clean Room implementations
- Marketplace Enablement
- Data products Usage Analytics

# Success Stories

## Leading Australian Bank and Financial Services Company

### Empowering Data Modernization with Hexaware's AI-driven SAS Migration

The client aimed to modernize data analytics by decommissioning 100,000 legacy SAS scripts across BI and mainframe systems, thereby reducing complexity, ensuring cost-effectiveness, and prioritizing secure, accurate migration.

#### Solution

- Systematic rationalization reduced 100,000 scripts to 40,000 business-critical ones, achieving a 60% reduction by eliminating obsolete code.
- Deployed Snowflake Cortex Code as an AI conversion engine, handling 70% of medium-to-complex scripts with advanced business logic.
- Leveraged Hexaware Innovation Labs accelerators for SAS-to-COBOL migration, achieving 50% accuracy with ongoing refinement targeting 80%.
- Established a secure migration framework using encrypted transfers, secure VMs, and strict adherence to banking data protection protocols.

~95%

Accuracy achieved  
in SAS BI to Snowpark  
migration via Amaze®

70%

Scripts converted  
successfully using  
Cortex Code

26%

Reduction in  
mainframe programs

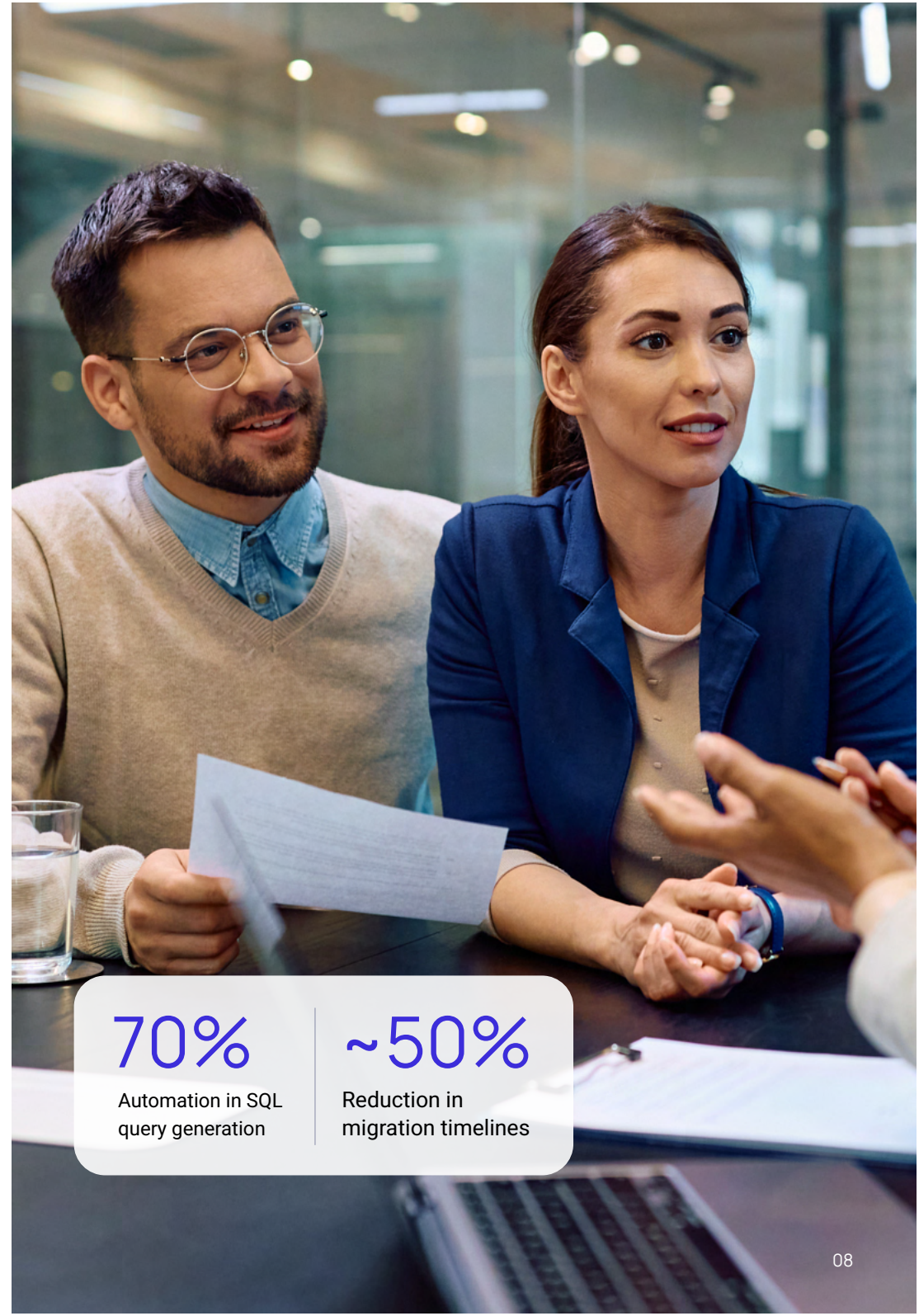
## Customer-Focused Australian Financial Institution

### Seamless Core Banking Migration with Hexaware's 70% Automation Expertise

Migrating core banking data from DB2 to Finacle posed challenges, including ensuring data fidelity, maintaining CSV formatting, and minimizing human error while creating 59 SQL scripts.

#### Solution

- Automated SQL query generation using custom-developed scripts and Data Engineering Agents to reduce manual effort and errors.
- Extracted, secured, and processed legacy data in Azure Blob Storage, enabling efficient handling and reliability.
- Leveraged Snowflake external tables and views to streamline and organize data querying for better traceability.
- Achieved 70% automation in data correction and query generation, reducing migration timelines by 40-50%.



70%

Automation in SQL  
query generation

~50%

Reduction in  
migration timelines

## Multi-national Financial Services Firm

### Cloud Partner Selection and Snowflake Implementation

Our client faced scalability challenges and high operational costs, making it difficult to meet demand. Data retrieval was slow, causing delays in accessing important information. Complex data integration processes hindered analytics and reporting. Without a centralized data lake, consolidating data was difficult. When migrating to a Snowflake data lake on Azure, they encountered issues with data integration and maintaining quality during the transition.

#### Solution

- Enabled a new data migration process where we extracted data from the SQL Server on SAP cloud, transformed it using Snowflake Snowpark procedures, and loaded it into the Azure-hosted Snowflake data lake.
- Streamlined integration workflows by using Apache Airflow for orchestration and tools like Azure Data Factory and a data build tool for data transformation and enrichment.
- Automated schema migration and data quality checks using a framework-driven approach to ensure accuracy and consistency.
- Built a centralized data lake setup for integration of data from multiple sources to support advanced analytics and BI workflows.

40%

Faster query processing

30%

Reduced cost of ownership

35%

Reduced development timelines

## A Leading Credit Union In the US

### Unified Enterprise Data-Ops Hub for Proactive Monitoring and Cost Optimization

Enterprise data platform operations across Azure Data Factory, Coalesce, and Snowflake relied on Excel, Confluence, and SharePoint, forcing engineers to context-switch, face inconsistent ADF logging, and delay a unified operational dashboard.

#### Solution

- Delivered an end-to-end Streamlit-in-Snowflake operational dashboard with 10 integrated views covering pipeline trends, batch health, failures, performance, reconciliation, errors, stale streams, and warehouse utilization.
- Embedded robust Snowflake SQL and business logic, including batch-name normalization, schedule-compliance checks, and cross-pipeline dependency validation for reliable monitoring.
- Accelerated development using Cortex Code to auto-generate Streamlit UI components, SQL, and analytics logic—ensuring speed, consistency, and reuse.
- Established centralized data-ops observability to proactively detect issues and optimize performance through unified visibility into batch health, latency, failures, and compute usage.

100%

Elimination of  
Manual Reporting  
Efforts

95%

Faster  
time-to-value

~60%

Reduced mean  
time to repair (MTTR)

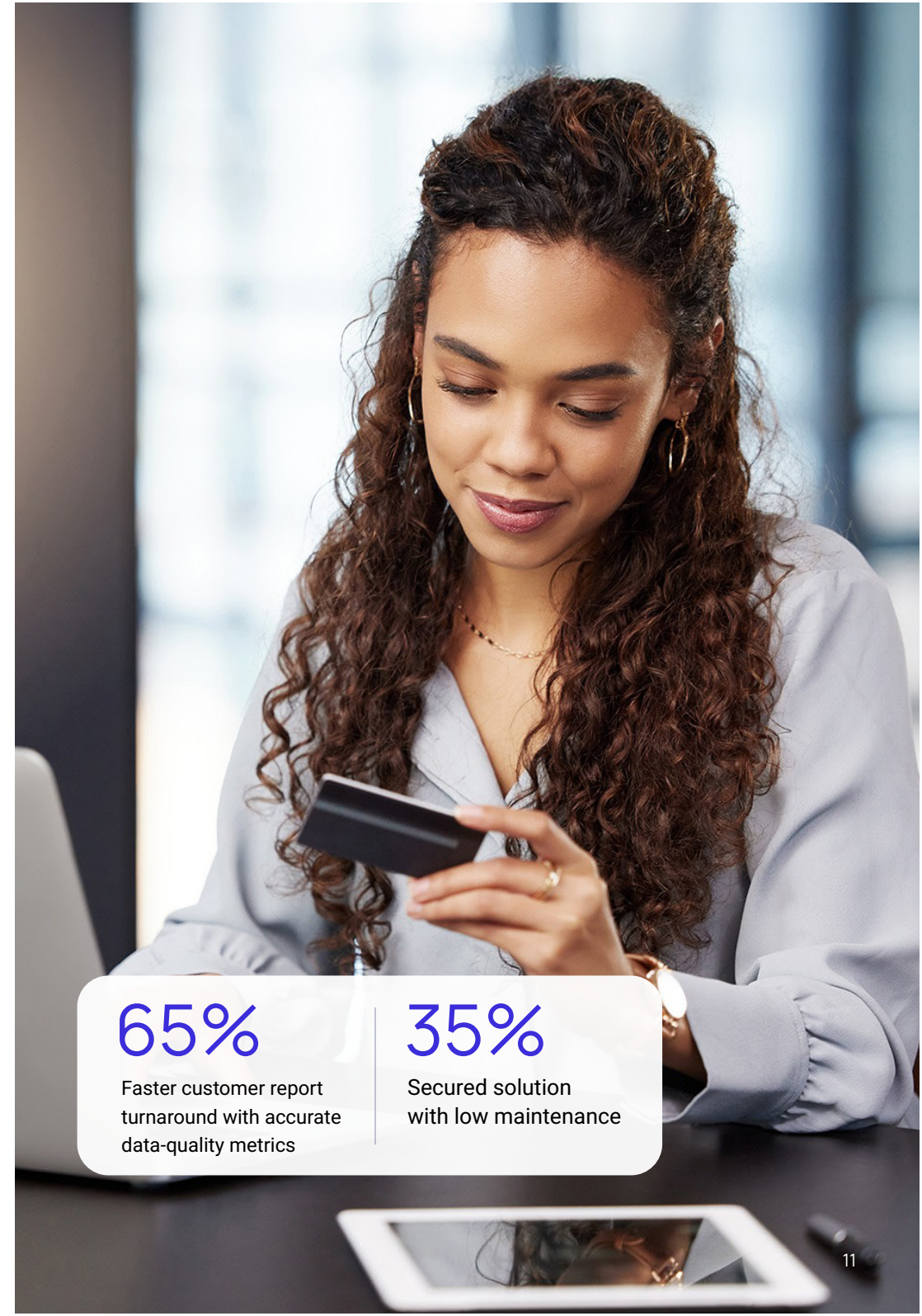
## American Financial Services Organization

### Driving Trusted Analytics Through Snowflake-First Data Migration and Automated Quality Controls

Following a financial services acquisition, the client faced challenges in auditing a complex data migration pipeline and ensuring regulatory compliance, risk controls, data integrity, accuracy, and completeness, while building a scalable, fault-tolerant cloud platform for real-time analytics.

#### Solution

- Detected defects early through layered testing—from data profiling to complex transformations—reducing business risk from inaccurate or incomplete data.
- Enabled metadata-driven ingestion using automated scripts to efficiently load raw data for downstream processing.
- Processed and cleansed data at scale, ingesting raw data into AWS S3 and transforming it via orchestrated Python and AWS Glue ETL pipelines for quality and consistency.
- Delivered analytics-ready data in Snowflake, leveraging stored procedures for high-performance querying and seamless presentation-layer consumption.
- Accelerated migrations with automated ETL testing, enabling same-day, full-volume validation and defect identification—minimizing downtime and improving delivery agility.



65%

Faster customer report  
turnaround with accurate  
data-quality metrics

35%

Secured solution  
with low maintenance

## A Credit Union in the US

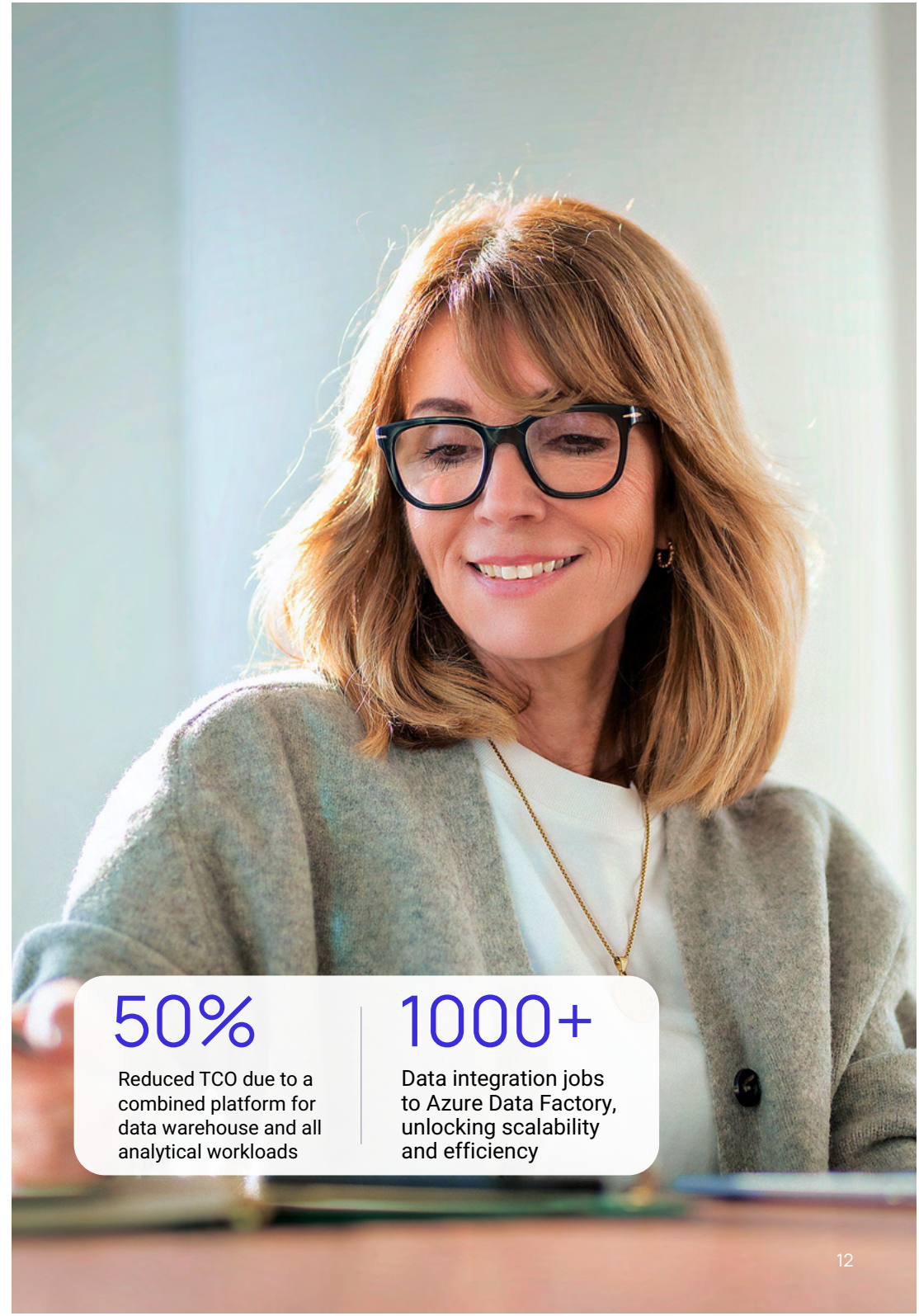
### Drove Data Warehouse Transformation with Snowflake

Our client faced challenges with data management. They had data in silos, making it hard to access combined information from multiple sources, such as SQL Server and Salesforce. This scattered data hindered their ability to gain valuable insights.

Additionally, they experienced low ROI due to high licensing costs for their existing Informatica Intelligent Cloud Services (IICS) solution. They also used a variety of ingestion tools and processes to load data into Snowflake, which increased operational complexity.

#### Solution

- Implemented a centralized data warehouse as a single source of truth for all types of data, ensuring scalability with Snowflake DB.
- Migrated IICS jobs to Azure Data Factory for uniform data ingestion.
- Built metadata-driven data pipelines using Stream and Task for efficient processing.
- Created a unified view of transaction data, shares, loans, and payment information from the Snowflake source.
- Developed self-service dashboards using Tableau for fast analytics and reporting by the Business and Marketing teams.
- Reduced overall costs to zero by eliminating licensing fees and automating data pipelines and visualization processes.



50%

Reduced TCO due to a combined platform for data warehouse and all analytical workloads

1000+

Data integration jobs to Azure Data Factory, unlocking scalability and efficiency

## An American Financial Services Company

### Migrated DataStage ETL logic and Oracle Database into Snowflake

The client incurred high Snowflake operating costs driven by inefficient compute (78%) and storage usage (22%), compounded by query inefficiencies and frequent failures that degraded performance and inflated spend.

#### Solution

- Developed Snowflake Snowpark procedures mirroring DataStage ETL logic, enhancing performance significantly.
- Streamlined the addition of new tables or clients by updating the Snowflake config table, which automates the remaining processes.
- Data is processed almost in real-time upon arrival of the source file, with minimal delay.
- Currently, our team efficiently handles Airflow version upgrades and maintenance.

50%

Cost efficiency improvement  
via reduced storage and  
processing costs

30%

Batch window  
timeline reduction

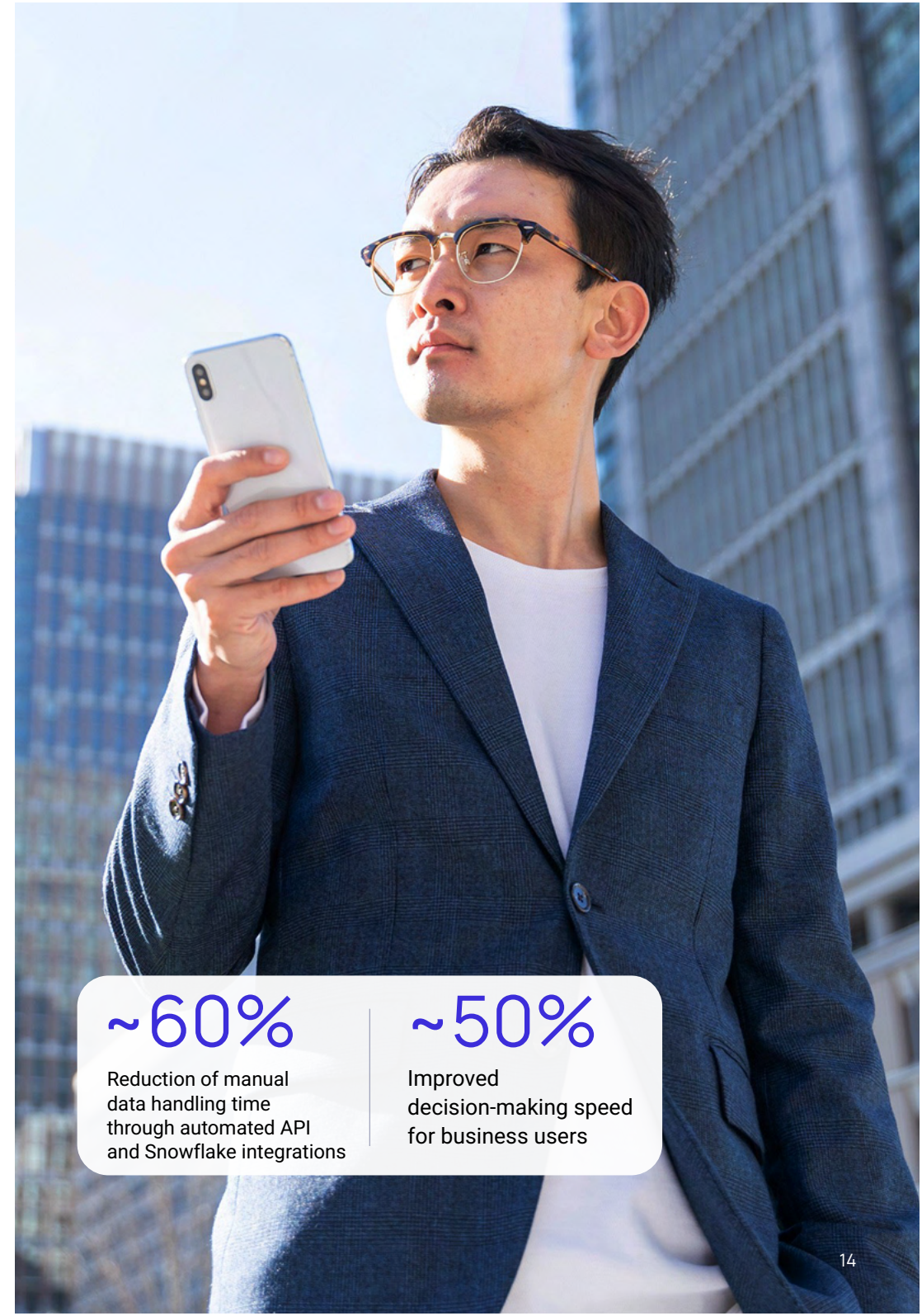
# Japanese Multinational Imaging and Electronic Company

## Transforming Global Electronics Supply Chains with Real-Time Snowflake Analytics

The client needed to correlate real-time shipment data from FourKites with Snowflake-based order data and inventory pegging reports to gain end-to-end supply chain visibility and enable faster, insight-driven decision-making across operations.

### Solution

- Enabled holistic supply chain analysis, including order trends, supplier performance, inventory optimization, fulfillment metrics, and overall operational efficiency.
- Ingested real-time supply chain data from FourKites, integrating it into Snowflake through secure APIs and Snowflake stored procedures.
- Built a semantic supply chain view using 13 core tables, including order headers and lines, purchase orders, shipment headers, summary snapshots, pegging reports, and FourKites data.
- Delivered end-to-end supply chain visibility through an analytics agent that tracked the complete lifecycle of orders and procurement.
- Empowered business users with self-service analytics, enabling access through Snowflake Intelligence to run the SCM Cortex Agent and retrieve actionable insights.



~60%

Reduction of manual data handling time through automated API and Snowflake integrations

~50%

Improved decision-making speed for business users

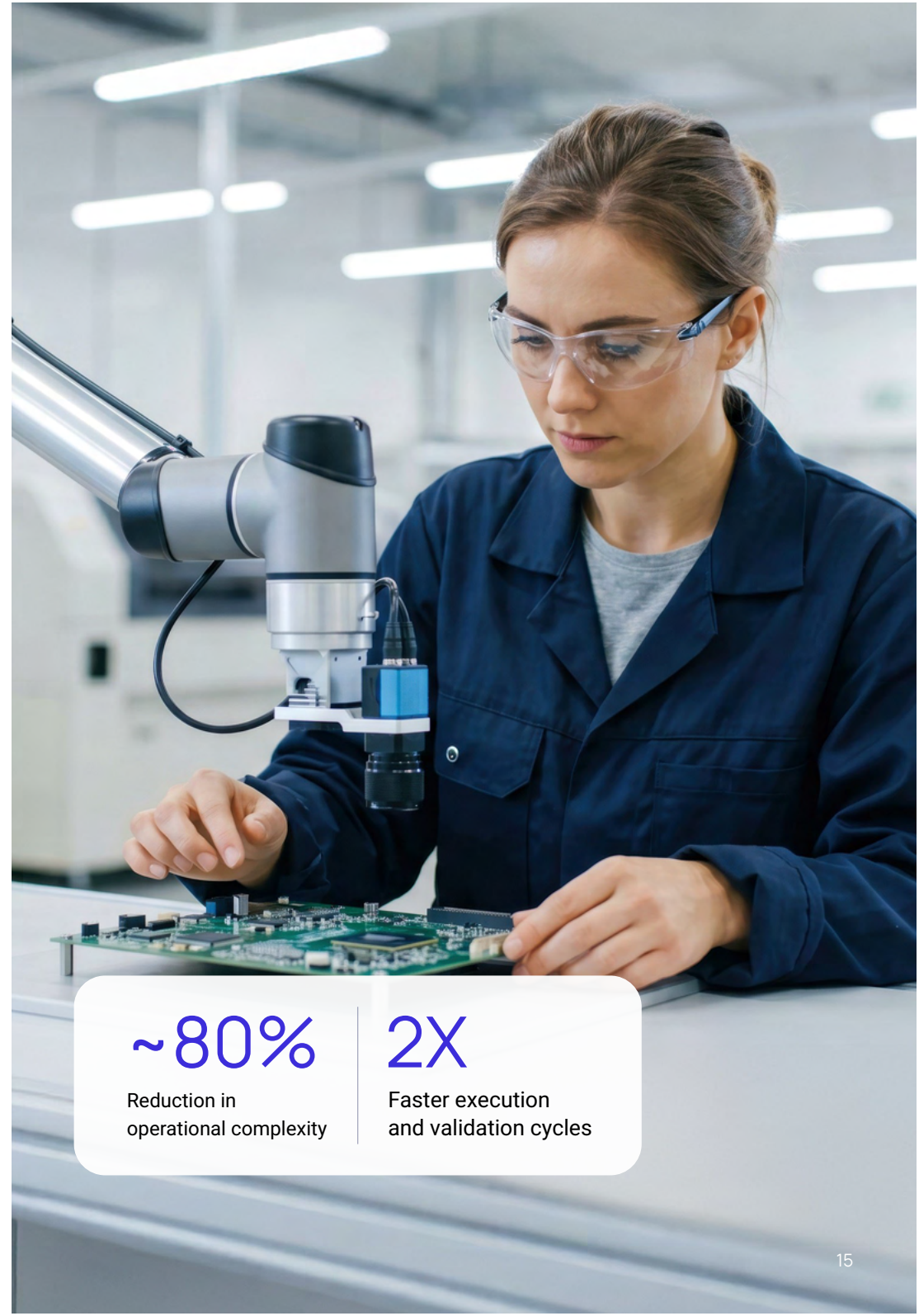
## A Multinational Electronics Manufacturer

### Snowflake-native Data Quality (DQ) Framework for Trusted Analytics

The client lacked a Snowflake-native data-quality solution, relying on fragmented, code-heavy external tools, causing high onboarding friction, limited visibility, complex scalability, and slow incident detection and resolution across analytics workflows.

#### Solution

- Embedded application-level intelligence directly within Snowflake using Cortex Code, eliminating dependence on external compute, services, and orchestration layers.
- Collapsed the boundary between data storage and execution, enabling business rules, validations, and analytics logic to run natively where the data resides.
- Delivered a fully Snowflake-native data quality framework, spanning rule definition, execution, monitoring, and intelligent insights—without external tools or infrastructure.
- Simplified architecture while strengthening reliability, governance, and performance, reducing operational overhead, latency, and failure points through a single secure Snowflake environment.



~80%

Reduction in  
operational complexity

2X

Faster execution  
and validation cycles

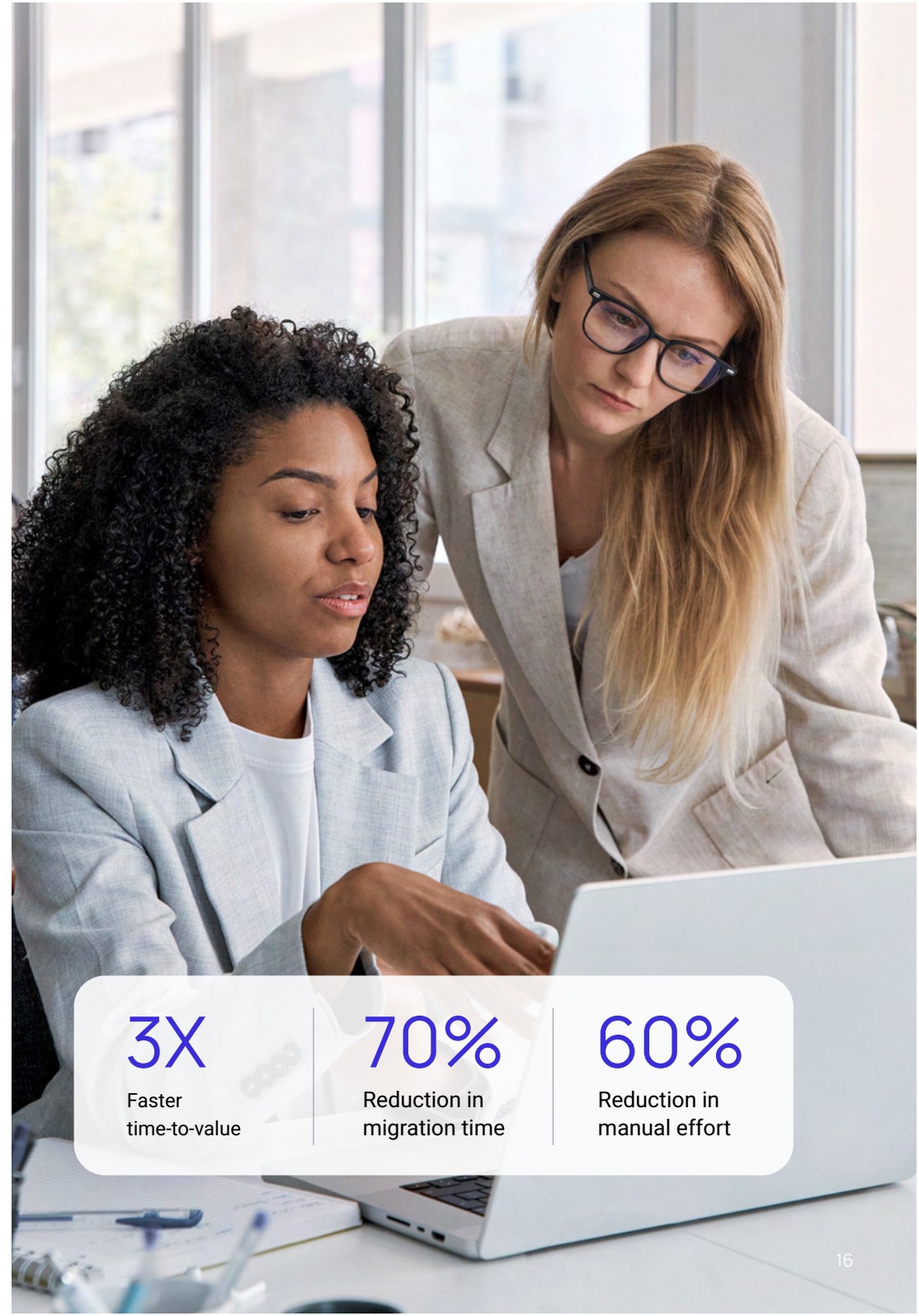
## US-Based Mining Organization

### Automating ADF-to-OpenFlow Migration with Coco: A Governed, End-to-End Transformation Framework

Clients migrating from Azure Data Factory to OpenFlow faced delays and delivery risk, as complex ADF JSON pipelines required manual analysis, activity mapping, secure credential handling, and error-prone deployments.

#### Solution

- Automated the end-to-end ADF-to-OpenFlow migration using a custom Cortex Code skill, covering intelligent analysis through deployment.
- Analyzed ADF pipeline JSON to parse complex control flows and dynamic logic, producing a comprehensive migration plan with activity mappings, credential inventory, gaps, and readiness tracking.
- Executed secure, automated deployments by managing credentials, generating OpenFlow artifacts, delivering actionable error reports, and providing performance optimization recommendations.
- Replaced manual, error-prone migrations with a repeatable, governed framework that accelerated delivery, reduced risk, and improved transparency.



3X

Faster  
time-to-value

70%

Reduction in  
migration time

60%

Reduction in  
manual effort

## US-based Mining Corporation

### Reduced Total Cost of Ownership (TCO) by 50%

The client's Teradata-based data warehouse was costly and inefficient for processing the massive IoT data volumes generated by mining haul trucks. Batch-based ingestion limited real-time analytics, scalability, self-service insights, and performance, resulting in a high total cost of ownership.

#### Solution

- Recommended modernization by replacing Teradata and Hadoop with Snowflake, and adopting Azure Databricks for real-time streaming analytics.
- Migrated all non-streaming workloads to the Snowflake data warehouse for scalable analytics.
- Enabled real-time IoT analytics by streaming device data through Event Hub into Azure Databricks.
- Supported historical reporting by staging data in Azure Blob Storage before loading it into Snowflake.
- Accelerated transformation using Amaze® for automated assessment, conversion, and validation.
- Customized accelerators to align with the client's specific business and technical requirements.



50%

Reduction  
in TCO

60%

Faster development,  
deployment, and  
migration

Near-Zero

Downtime during  
the migration

## Global Imaging and Electronic Company

### Unified Data Warehouse Platform and Better Visualization for Financial, SCM, CPQ, and Marketing Analytics

The client struggled with fragmented data silos that prevented a single source of truth and with complex Oracle PL/SQL logic that made troubleshooting difficult. Poor data quality, weak relational integrity, and limited analytical insights further impacted decision-making. High licensing and hardware costs, combined with a non-scalable Oracle DW and data marts, constrained future growth.

#### Solution

- Established a centralized data warehouse/data lake, which is a reliable and scalable source for all kinds of data with Snowflake DB.
- Enhanced data quality and insights by enabling secure and easy data sharing with third-party/ vendors and teams globally.
- Enabled business & IT users to create better self-service dashboards using Power BI.
- Provided a unified view of customers, products, and other key attributes within Snowflake.

40%

faster development  
time to populate data  
in Snowflake

30%

reduction in TCO  
due to increased  
automation levels

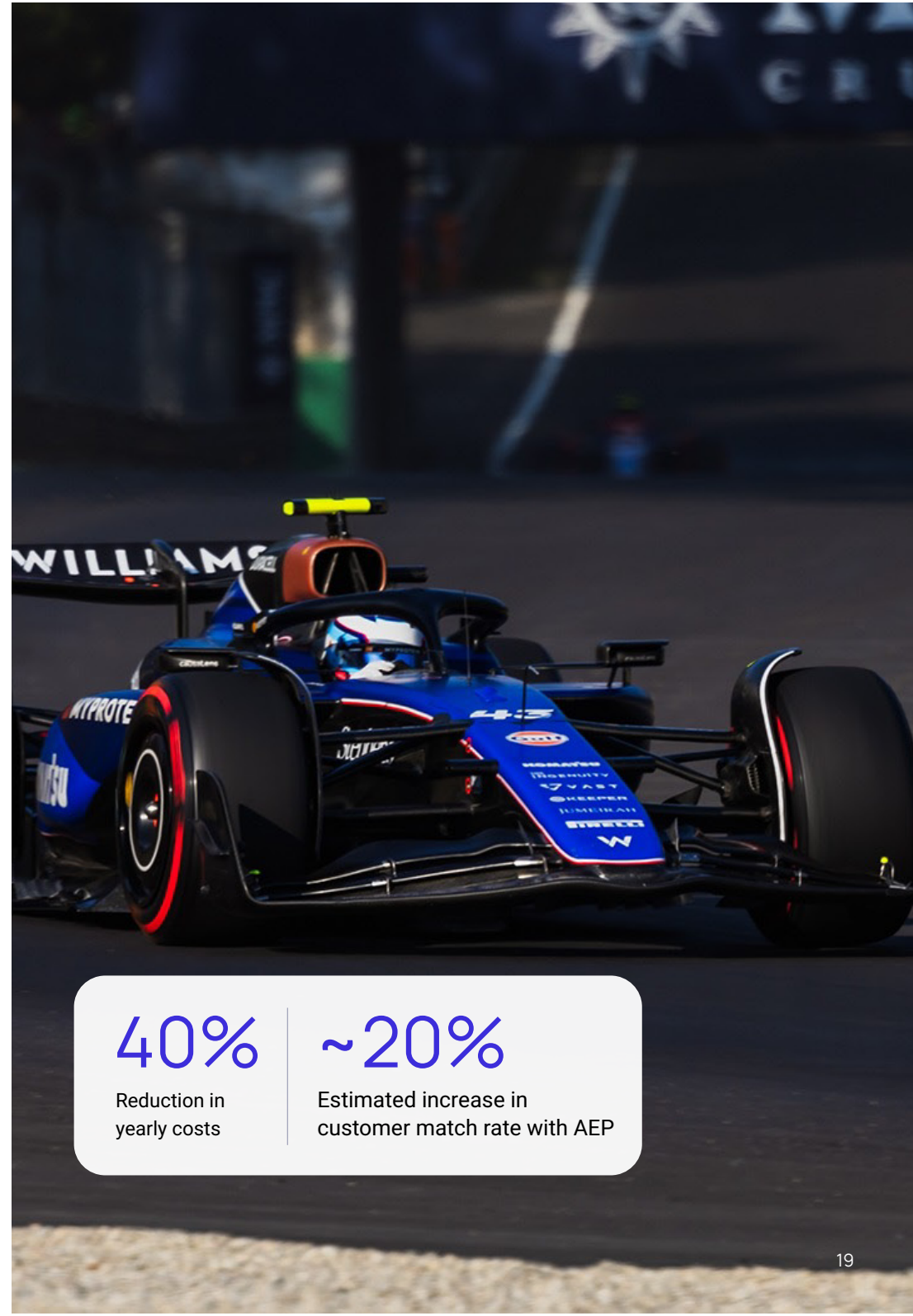
## Formula 1 Team

### Marketing Data Foundation & Identity Stitching

Our client launched its first full-scale marketing operation using Adobe Experience Platform (AEP) as the customer data platform. Aggressive timelines led to direct ingestion of customer data from multiple digital sources without adequate data quality and identity controls. As a result, AEP suffered from identity conflicts, duplicate records, and inaccurate customer profiles, limiting its effectiveness for downstream marketing use cases. To stabilize the foundation, the client selected Informatica to implement stronger data management and identity resolution capabilities. However, the complexity of Informatica MDM required expert design, governance, and operational oversight to deliver trusted, consistent customer data at scale.

#### Solution

- We implemented a new Marketing Data Foundations platform within the client's AWS cloud environment, leveraging Amazon Neptune GraphDB for identity resolution, Fivetran for data ingestion, and Snowflake for structured data storage and transformation.
- Our team led the migration of data from Informatica to AWS, including the design and rollout of a new internal customer ID to enable accurate identity stitching within AEP.



40%

Reduction in  
yearly costs

~20%

Estimated increase in  
customer match rate with AEP

## US-Based Life Sciences Company

### Elevating the Data Experience

One of the largest data companies in the healthcare sector, with 20+ datacenters was facing challenges in sharing data & intelligence insights with customers and partners.

#### Solution

After automating their cloud assessment with Amaze®, we proposed and helped our customer adopt Snowflake Data Cloud.

- We started by creating a cloud-based big data tenant, allowing us to ingest various real-time and batch data formats from multiple sources
- Once the data was ingested, we meticulously cleansed, de-duplicated, and bridged it to ensure its accuracy and consistency
- The cleansed data was formatted and aligned to a centralized data model, which was then loaded into the cloud. This setup enabled us to provide Data-as-a-Service (DaaS) to our customers through Snowflake
- With DaaS, our customers gain easy access to their datasets and third-party data, all organized in a standardized structure and available from a single, centralized location



80%

Reduction in  
turn-around-time

75%

Reduction in  
manual efforts

1M+

Data feeds processed  
from 140K data providers



# Hexaware's Industry Solutions and Accelerators

# Powered by Snowflake. Guided by Hexaware

Industry expertise and intelligent accelerators come together to move your data and AI journey forward - fast, secure, and value-driven.



### AMAZE®(SAS to Snowpark)

An LLM-driven [accelerator](#) that automates the modernization of legacy SAS applications into Snowpark.

- 5x boost in conversion speed
- Cutting timelines up to 80%

### PaymatiX™

[Banking solution](#) to build a unified data and analytics platform for cards and payments that can generate powerful insights and deliver them through Analytics as a Service and Data as a Service.

- 50% reduction in customer churn
- 4-6 months implementation
- 50 % reduction in analytics cost

### TrialSight for Clinical Life Sciences

TrialSight for [Lifesciences](#) is a comprehensive clinical orchestration platform that incorporates advanced analytics, study management, dashboards, and conversational intelligence.

- 30% accuracy with clinical-grade visualization.
- 25% faster decision-making
- 40% reduced communication error

### Audience Match.ai

Audience MatchAI (AMAI) is your all-in-one marketing intelligence platform. It transforms raw, overwhelming customer data into clear, actionable campaigns—in minutes instead of months. [A Cross Industry Solution.](#)

- Your Gen AI strategist
- 360° customer journey insights

### Digital Co-pilot for Brokers

An [insurance automation solution](#) that streamlines document processing, extracts critical data, identifies discrepancies, and supports interactive query resolution.

- 68% reduction in processing time versus manual workflows.

### Incident Resolution Assistant

An [agentic-framework-based accelerator](#) designed to autonomously retrieve historical incident data, produce intelligent summaries, and power interactive Q&A.

- 67% drop in resolution time
- 3x increase in efficiency

### Clinical Data as a Service

A [DaaS-based Healthcare & Life Sciences](#) solution that centralizes and governs clinical and preclinical data, enabling higher efficiency, improved data integrity, and consistent compliance throughout the research lifecycle.

- 15–25% faster clinical and preclinical cycle times

### Marketing Data Foundation

A scalable [cross-industry](#) solution that consolidates, standardizes, and enriches first-party customer data from every touchpoint

- 25–40% improvement in campaign effectiveness

# Agentic AI

# Our Vision for Snowflake is Aligned with Our Data and AI Practice

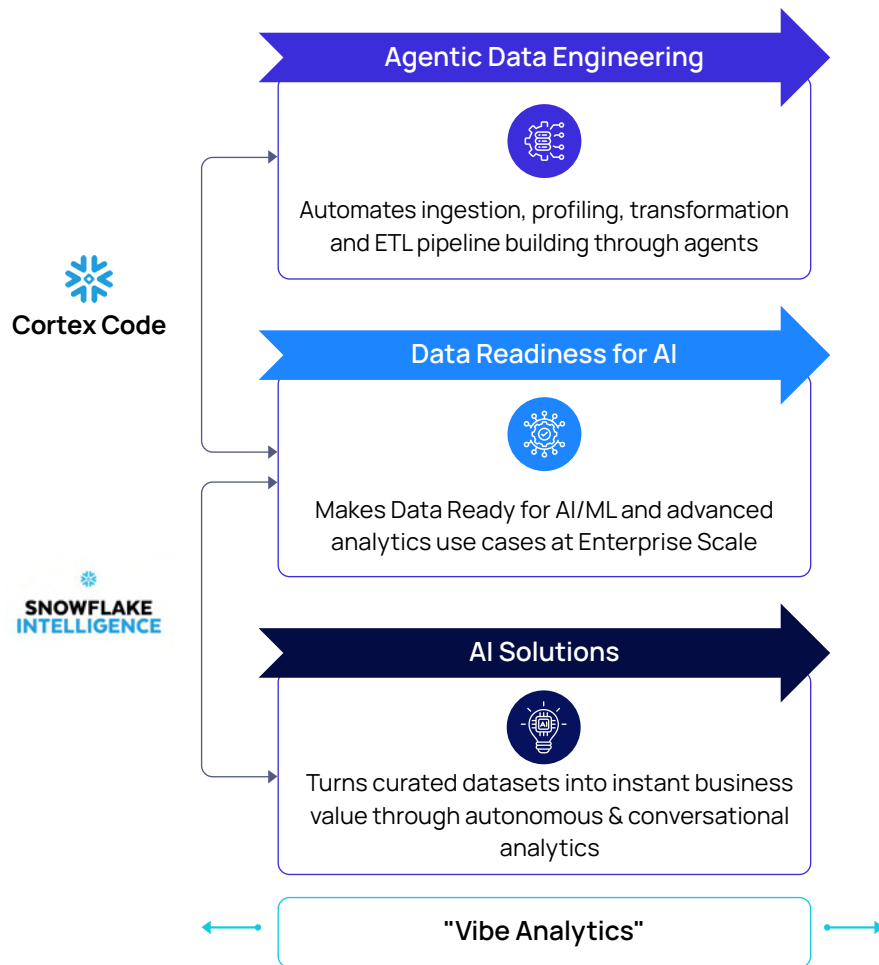
Automate data prep. Ask questions. Get answers instantly.



Cortex Code automates data profiling, ETL, and transformations using AI agents—cutting manual effort and accelerating data readiness.



Snowflake Intelligence delivers instant, conversational insights on that curated data—no SQL, no waiting.



The background of the slide features a large, dark blue circle with a thick black border. Inside this circle, the text "Snowflake Intelligence Solutions" is written in a white, sans-serif font. The background outside the circle is a dark blue gradient with a subtle teal and purple glow in the upper left corner.

# Snowflake Intelligence Solutions

# Extensive experience building Snowflake Intelligence Solutions

## Loan Analyst for Finance

- Built Loan Agent using Snowflake Cortex Agent and Snowflake Intelligence:
- Cortex Analyst → Natural Language to SQL for structured loan data
- Cortex Search → Q&A over loan-related PDFs and documents
- Snowflake Intelligence → Smart orchestration, grounded answers, governance.

## Document AI / AI Extract

- A Data or operations team wants to extract structured insights from unstructured documents.
- Data Sources are PDFs, Text Files, Emails etc.
- With Document AI / AI\_EXTRACT, they can:
- Automatically extract entities, summaries, and key fields.
- Convert free-text content into query-able structured data
- Perform analytics directly using SQL.
- Enable downstream reporting, dashboards, and ML use cases

## Insurance Assistance Bot

- Build an Insurance Assistance Bot that
- Enables natural language Q&A over structured claims data and unstructured documents.
- Uses Cortex Analyst for querying structured claims data.
- Uses Cortex Search for retrieving insights from uploaded PDFs and insurance forms.

## Audience Match AI (AMAI) for Marketing

- AMAI is an all-in-one marketing intelligence platform transforming raw customer data into actionable campaigns quickly.
- Data Sources include Customer Data ( CRM, ERP etc. )
- Uses advanced AI and intelligent segmentation to identify distinct customer groups (personas).
- Enables strategizing, planning, and activating targeted campaigns for these personas.
- Provides modules like Audience Assistant, Data Workbench, Customer 360, Segment Breakdown and Campaign Analytics

## SCM Analytics Cortex Agent for Manufacturing

- This use case helps in Analyzing Order Trends, Supplier performance, Inventory Management, Fulfillment Metrics and Overall Efficiency of the Supply Chain
- The Agent created provides Comprehensive Supply Chain Management Data that tracks the complete lifecycle of orders and procurement

## TrialSight for Clinical Life Sciences

- A clinical operations team conducting Clinical trial requires real-time visibility into patient enrollment, adverse events, and compliance metrics.
- With TrialSight, they can:
- Monitor KPIs via the dashboard.
- Track study progress through the management module.
- Query trial data conversationally using the chatbot.
- Generate comprehensive reports and analytics for leadership

# Cortex Code Solutions

# Cortex Code Solutions

## Valuation Database Modernization to Snowflake

- Migration of Access DB based Data, pipelines, Excel based valuation reports into a full Snowflake Native solution with Cortex Code & Cursor AI
- Cortex Code & Cursor AI leveraged for accelerating analysis of existing access DBs, excel reports to documenting the assessment findings, data model generation, pipeline generation (dbt)

## Large private Equity Org in NA

## Optimized Mineral Grade mapping with Thesean Polygon

- Collect dump point coordinates with mineralogy data. Generate Voronoi diagram using SciPy library using Python UDF
- Generates Thiessen polygons preserving 18+ mineral attributes per polygon region
- Coco helped in Analyzed 9-step FME workflow requirements. Mapped FME steps to SQL CTEs + Python UDTF. Generated almost production-ready code

## Large Mining Firm in North America

## HexDQ - The Modern Data Quality Command Centre

- An Application built on AI to monitor data quality, investigate the errors and failures, managing the incidents, understand the lineage.
- A full-blown data quality and observability application in Snowflake built with Cortex code it create and Monitor the DQ Rules, Manage the incidents, Investigate the failures, Catalog and Pipeline context to see the entire lineage, Data Quality Agent to understand the problem and fix it

## Electronic Manufacturing Firm in NA

## Cortex Agent Evaluator Framework

- An automated evaluation and optimization framework for Snowflake Intelligence (Cortex Agent) deployment for testing 220 BI questions at scale for accuracy, consistency, and reliability, with automated diagnosis and fix recommendations.
- The entire framework was built with Cortex code - Evaluation scripts, Scoring logic, diagnosis engine and recommendation action etc.

## Global Food Chain in USA

## Production Monitoring App for Cards & Loans DWH

- A Streamlit based real time monitoring dashboard for data pipelines, job schedules and execution status within Snowflake to deliver visibility into Production Incidents, operational performance for Cards and Loans DWH environments.
- The entire solution was developed sitting in a war room over the weekend. Made possible with Cortex Code.

## Credit Union in North America

## SAS to Snowflake

- We evaluated the SAS-to-Snowflake CoCo skill using multiple SAS programs spanning varying levels of complexity.
- The assessment focused on conversion accuracy, completeness, and overall readiness for enterprise-scale migration.

## Banking and financial services firm form ANZ



## Interested in accelerating your business outcomes?

Let's start the conversation.

Reach us today at [marketing@hexaware.com](mailto:marketing@hexaware.com) and discover how our expertise can accelerate AI adoption across your enterprise.

## About Hexaware

Hexaware is a global technology and business process services company. Every day, Hexawarians wake up with a singular purpose: to create smiles through great people and technology. With this purpose gaining momentum, we are well on our way to realizing our vision of being the most loved digital transformation partner in the world. We also seek to protect the planet and build a better tomorrow for our customers, employees, partners, investors, and the communities in which we operate.

With offices across the world, we empower enterprises to realize digital transformation at scale and speed by partnering with them to build, transform, run, and optimize their technology and business processes.

Learn more about Hexaware at <https://www.hexaware.com>.

Get in touch