HEXAWARE

Financial Services

Agentic AI for Financial Services Data Engineering

Deployable AI Assets for Business Outcomes

Flyer

Turn financial data into faster decisions, stronger controls, and measurable business outcomes.

Hexaware's solution uses AI agents for data engineering to create automated data pipelines, strengthen quality and governance, and deliver trusted, AI-ready data at scale. Built for reliable, controlled enterprise deployment, it modernizes data operations across risk, compliance, customer, and business domains while integrating with the existing data ecosystem.

What Roles Do Hexaware AI Agents Take On?

Accelerate financial services data outcomes across key growth areas such as:

Data Engineering AI Agents

Accelerate your data value chains and reduce dependence on SMEs.

Key features

- Automates repetitive data engineering tasks.
- Accelerates preparation for analytics-ready data.
- Drives data pipelines, profiling, cataloging, data quality, and data validation.

Data Preparation for AI

Make your data AI-ready for better integration and use of AI models.

Key features

- Offers data cleansing and transformation for AI applications.
- Enables data enrichment and augmentation to enhance AI model accuracy.

AI Model Deployment

Develop and fine-tune AI models for new business requirements.

Key features

- Builds and refines AI models through iterative training and fine-tuning.
- Delivers transparency across the AI model development lifecycle.
- Maintains long-term model reliability with continuous governance and optimization.

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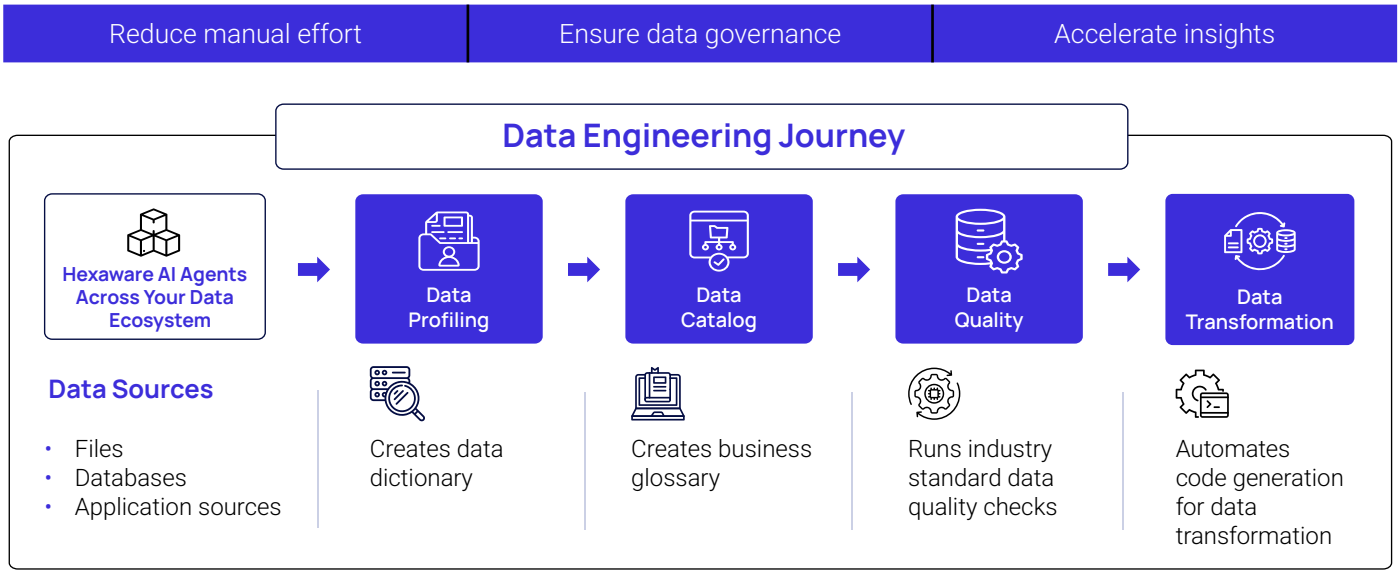
Capability-first, Agentic AI–led Enterprise Data Management

Move beyond platform replacement with a capability-first, AI-led approach to enterprise data management for financial services.

- **Decompose the EDM estate by capability:** Define, govern, modernize, and consume each business capability independently through intelligent agents and services.
- **Preserve what works:** Retain the existing data foundation where it remains fit for purpose, focusing modernization investment where it creates measurable business and technology value.
- **Operationalize with control:** Use stable capability contracts, shared enterprise controls, and governed AI agents to translate business intent into intelligent, controlled, and observable data operations.
- **Modernize progressively:** Advance through coexistence, validation, and authority transfer to reduce legacy dependency without a disruptive big-bang transformation.

Hexaware's AI Agents for Data Engineering

A multi-agent system for your data environment that helps you:



Ready to build data pipelines with agentic AI for financial services data engineering?

Unlock automated data pipelines and improve data quality to deliver AI-ready data faster.

Got a New Data Idea? Let's Talk Agentic AI

Get business-ready, deployable AI assets that combine Hexaware's data engineering capabilities with deep financial services expertise to modernize data operations, strengthen data governance, and accelerate trusted insights across the enterprise.

Write to us at marketing@hexaware.com to get started.

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 offices across the world, we empower enterprises worldwide 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

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