



"Hexaware combines AI-ready data platforms, governance-led modernization and intelligent automation to help enterprises accelerate data transformation while improving scalability, usability and business value."

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Hexaware

Overview

Hexaware is headquartered in Mumbai, India. It has more than 33,700 employees across 34 countries. In FY25, the company generated \$1.5 billion in revenue. Hexaware's AWS data lifecycle management services span data ingestion, transformation, governance, analytics, archival and AI-ready data enablement. Backed by AWS Data and Analytics Competency, AWS AI Services Competency, Data and AI specialists and AWS-certified professionals in the U.S., it combines metadata-driven frameworks, AWS-native services, Amaze AI Agents, Marketing Data Foundation and Cloudera accelerators to support governed, scalable and analytics-ready data ecosystems across enterprise environments.

Strengths

Metadata-driven data platforms: Hexaware's metadata-driven frameworks integrate ingestion, transformation, governance, lineage and orchestration across AWS environments. Using AWS Glue, DynamoDB, Step Functions and Apache Iceberg, this approach supports schema evolution, observability and self-service onboarding while reducing engineering effort and improving operational transparency.

Real-time data intelligence: Hexaware delivers event-driven and streaming architectures using Amazon MSK, EventBridge, AWS Lambda, AWS Glue Streaming, Step Functions and Amazon Redshift. These capabilities enable near real-time data synchronization, operational intelligence, fraud detection, predictive

analytics and faster decision-making across enterprise workflows. The solutions are designed for scalability, resilience and performance while ensuring reliability, observability, security, compliance and governance controls to support business-critical operations.

Lifecycle and archival automation: Hexaware's Information Lifecycle Management framework automates retention, archival and deletion policies using Amazon S3 and Glacier. Integrated with metadata-driven governance, the framework helps organizations manage long-term data retention, reduce storage overheads and maintain compliance and audit readiness across data environments.

Caution

Hexaware can further expand its AI-ready data platform vision by developing stronger enterprise-wide operating models that connect governance, metadata, quality and consumption. Continued focus on measurable business outcomes from AI-ready data ecosystems could help strengthen long-term client value realization.