



"The data refactoring capabilities supported by Hexaware's Amaze® framework provide a value-assured data analytics and machine learning practice on AWS."

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Overview

Hexaware is headquartered in Mumbai, India and operates in 19 countries. It has more than 28,500 employees across 54 global offices. In FY22 the company generated \$1.2 billion in revenue, with Financial Services as its largest segment. Partnering with AWS has enabled Hexaware to create a pool of certified professionals including more than 50 AWS-certified consultants and architects with experience in solving complex data landscapes on the AWS stack. Hexaware's Amaze® for Data and AI suite transforms data ingestion, storage, analytics and visualization from legacy on-premises environments to the AWS cloud via automations that are built for AWS services.

Strengths

Data refactoring capabilities with Amaze®:

To build a robust data infrastructure for enterprise DAML, clients must refactor millions of lines of complex legacy code, which can be a manual, complex and time-consuming process that can negate the cost reduction benefits of migration. Hexaware, as an AWS Advanced Tier Services Partner with the Migration Competency, leverages its well-defined migration methodology and automated cloud migration and management platform, Amaze®, for replatforming legacy applications. Amaze® also helps replatform existing databases and middleware to AWS infrastructure, resolving blockers for cloud migration due to license constraints.

Applications integration competencies:

Hexaware delivers end-to-end applications and data consolidated DAML capabilities. For example, if the enterprise application stack consists of a legacy Java application running on Oracle WebLogic and Oracle DB, the legacy application must be replatformed to Amazon EKS.

Business impact: Hexaware's integrative approach saves time and money for developers. They get easy access to the application development environment and infrastructure due to Hexaware's strategic partnership with AWS.

Caution

Hexaware's data preparation and readiness competencies aptly supported by the Amaze® platform are industry best practices that need to be made highly visible in crowded globalized cloud markets such as the U.S.