

Hexaware



“Hexaware delivers Azure professional services through platform-led migration and modernization, combining automation, engineering depth and AI-ready foundations to accelerate cloud transformation programs.”

Dr. Tapati Bandopadhyay and Sameen Siddique

Overview

Hexaware is headquartered in Mumbai, India. It has more than 33,800 employees across 34 countries. In FY25, the company generated \$1.5 billion in revenue. Hexaware positions itself as an engineering-led provider with a strong emphasis on large-scale enterprise migration and modernization. Its Azure capabilities are anchored in proprietary platforms such as AMAZE®, rapidX® and Tensai®, supporting Cloud Adoption Framework-aligned assessments, AI-ready landing zones and legacy workload transformation. In the U.S., Hexaware demonstrates depth across regulated workloads, workforce scale and repeatable modernization delivery models.

Strengths

Automation-driven cloud modernization:

Hexaware structures Azure professional services around proprietary automation platforms, including AMAZE® and rapidX®, to industrialize application, data and infrastructure modernization. These platforms automate assessment, code remediation, migration planning and execution across complex estates, enabling accelerated delivery timelines, reduced transformation risk and predictable outcomes for modernizing large Azure workloads.

AI-ready architecture and cloud

enablement: Hexaware designs Azure landing zones and cloud architectures optimized for AI, security and scale from the outset. Its professional services embed governance,

identity, observability and compliance aligned with Azure best-practice frameworks. This capability enables enterprises to progress efficiently from cloud adoption to advanced analytics and AI initiatives without rearchitecting core environments.

Enterprise Azure foundation and landing

zones: Hexaware delivers Azure landing zones and foundational architectures designed to support scale, security and future AI adoption. Its professional services integrate identity, networking, security and observability considerations early in the transformation journey, enabling enterprises to move from migration to modernization and AI enablement in a structured manner.

Caution

While Hexaware has successfully embedded AI across its professional services, the disruptive potential of AI demands a sustained and intensified investment. It is crucial to maintain focus on this rapidly evolving area to remain competitive in the mature U.S. market.