

HEXAWARE

Overview

Hexaware is a global IT consulting provider with strong focus on cloud-based solutions. The company has its headquarters in Mumbai, India, and has more than 20,000 professionals serving 260 customers from 36 global offices. The company generates more than \$900 million revenue. Hexaware is an AWS Premier Consulting Partner with more than 4,000 cloud experts and more than 80 customers.

Strengths

Integrative AWS IoT: Hexaware's long-standing and proven competencies in IoT, now augmented and integrated with hyper-cloud proficiencies, make it a next-generation leader in the IoT and adjacent technology and services space.

Tech stack coverage: Its IoT solutions span technology components, including sensors, devices, networks and security and management systems, enabling clients to leverage "smart" data from the huge petabytes of systems data. This is achieved through real-time data integration and analytics services on top of the data collected from IoT devices, using underlying cloud infrastructure.

End-to-end service: Hexaware delivers a complete cycle of competencies around IoT and data, from consultative activities such as opportunity identification and the evaluation and development IoT strategies and business cases with measurable targets and results, to providing operational support to all the connected devices and applications on the AWS IoT services and connected hyper-cloud ecosystems. The competencies are device-agnostic but can be easily embedded into client-specific business process chains, making them smarter with automation and data.

Caution

To support large-scale transformational projects end to end, Hexaware can look at opportunities to augment its talent and resource pool and accessibility, both through its in-house talent management systems and by more optimally leveraging partner ecosystems.



2021 ISG Provider Lens™ Leader

Hexaware provides both broad and deep IoT and related cloud services, in terms of integrated technology stacks as well as full cycle management competencies.