

AI Sentiment Index Analysis - 2026 First Half Year Review

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Abstracts

The report examines how industry sentiment toward artificial intelligence evolved during the first six months of 2026. It tracks changes across four key dimensions Adoption, Disruption, Spend and Use Case to provide insights into AI implementation, investment trends and business expectations. The review offers a consolidated view of how organizations are responding to the growing role of AI across industries.

Report Scope

Artificial intelligence (AI) has entered a new phase of enterprise adoption, where competitive advantage depends less on investing in AI and more on effectively integrating it into long-term business strategies. As AI transforms industries through automation, intelligent decision-making, scientific innovation, and digital transformation, understanding how organizations perceive, prioritize, and implement these technologies is essential for business leaders, investors, technology providers, and policymakers. The AI Sentiment Index measures how enterprise confidence in AI evolves across industries over time. Rather than focusing solely on technological advances or market announcements, the index captures the outlook of industry experts, analysts, and practitioners across four dimensions: Adoption, Disruption, Use Cases, and Spend. Together, these dimensions provide a balanced assessment of how organizations are progressing from strategic intent to enterprise-wide implementation.

Report Includes

A comprehensive review of the AI Sentiment Index for the first half of 2026

Insights into the evolving AI landscape based on four key dimensions -

Adoption, Disruption, Spend and Use Case

Assessment of the AI Adoption Sentiment Index highlighting how industries are expanding AI integration across business operations and strategic initiatives

Analysis of the AI Disruption Sentiment Index examining AI's influence on business models, competitive positioning and industry transformation

Review of the AI Use Case Sentiment Index evaluating how industries are identifying, implementing and scaling practical AI applications

Evaluation of the AI Spend Sentiment Index covering organizational investments in AI technologies, talent, infrastructure and long-term capabilities

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