

# More insights. Less waiting.

Leverage cloud technologies for faster analytics

With a traditional database, it's challenging to provide fast and real-time analytics. Achieving high performance using on-premises hardware and software requires significant investments, only to produce an infrastructure that cannot scale to meet demand.

## Manual delays

**88%**  
of companies

Rely on at least one manual or rules-based process.<sup>1</sup>

## Need for real-time response

**80%**  
of businesses

Say that transforming to a real-time enterprise is critical. Only 12% have optimized their processes for real-time customer experiences.<sup>2</sup>

## Financial governance

**30–40%**  
potential savings

By not moving to the cloud, you're leaving 30–40% total cost of ownership savings on the table.<sup>3</sup>

### The challenge today



Slow query response times, limited data processing capabilities, and lack of scalability.



Reliance on indexing and complex joint operations that impair the ability to provide fast and real-time analytics.



Significant investments in hardware and software licenses to achieve high-performance analytics when using a traditional database system.

### The opportunity ahead



Manage massive amounts of data efficiently using a scalable solution, ensuring high performance and query response times.



Empower customers to make timely decisions with near-real-time data analytics capabilities.



Reduce costs and improve resource utilization with software that leverages the Amazon Web Services (AWS) Cloud and open-source licensing.

Speed up queries from any data source with ClickHouse Cloud and AWS to produce analytics in real time.



Ready to elevate your data process?

Come to us with any questions. We'll have the answers!

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