AI for financial markets: Empower employees to make better decisions faster

Without access to the right information in context, employees can't adapt business models, respond to regulatory inquiries or act on a client's behalf in a timely manner.



This financial industry is full of manual, time-consuming processes

For a single decision, financial industry employees review many text-heavy sources to find relevant information, making it harder for knowledge workers bankers, traders, brokers, wealth managers and more—to serve clients effectively.

Of financial executives:

46%

say they're unable to execute their responsibilities fully1

49% state manual, time-consuming processes is their primary obstacle¹

21%

say an inability to readily access data is their primary obstacle¹

By 2030, banks and asset managers can gain USD 1 trillion in savings by incorporating AI technologies into their business models.²

AI-powered investing

Using Watson Discovery, a financial services organization created a platform to help clients invest in US publicly traded companies by objectively analyzing and selecting stocks poised for growth.3

1,000

of the largest US publicly traded companies evaluated³

100%

equity exposure³

20+

years of structured and unstructured data analyzed³

USD 250

million in product sales in only a few months³

Insurers that augment employees with AI can:



Get information, answers and insights quickly



Make more confident, data-informed decisions



Increase employee productivity



Improve customer experiences



Help prevent fraud and limit risk



Reduce human error

Get started

For roles that heavily rely on understanding large amounts of information like bankers, traders, brokers and wealth managers, applying AI for document insights empowers financial markets employees to more quickly uncover hidden insights in proprietary and public sources.





