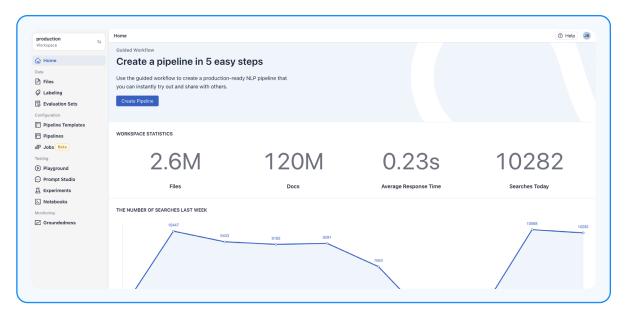


Full-stack Generative Al for Mission Critical Applications







Build Fast on a Unified Platform

Develop, test, and ship LLM applications and agents with speed and trust.



Embrace Change with Control

Make Al innovation your advantage with a flexible framework.



Launch Quality AI Products

Experiment, customize, and deploy with continuous performance monitoring.



Gain Years of AI Expertise

Extend your team with guidance at every step of the development cycle.

Fast Track Al Innovation

60

days to successfully launch new Al-powered applications & agents 100+

architectures to easily test for rapid and efficient prototyping 10x

faster accurate document processing and indexing time <1s

latency and response time for question and answer applications >50%

cost savings compared to self-development

Enterprises grow organizational Al competency with deepset Cloud





"We exceeded benchmarks for delivery, launching in record speed from onboarding to production."

Dan Coates

President, YPulse

ZEITMONLINE

"We've been able to rapidly iterate and incorporate user feedback to refine our solution, mitigate risk, and deliver a superior product."

Sebastian Horn

Director of AI, Zeit

AIRBUS

"We've significantly reduced the time pilots spend searching for information, enhancing operational efficiency and safety... This is really a gold mine."

Alexandre Arnold

Al Research Unit, Airbus

deepset Cloud Generative AI Use Cases



Retrieval Augmented Generation (RAG)

Retrieve relevant documents, use them to inform responses, and generate accurate and contextually rich answers to complex queries.



Question Answering

Extract information from documents and fill in information gaps in response to user queries.



Agents

Automate and streamline tasks, workflows, and insight generation with an intelligent Al system with reasoning and decision making capabilities.



Vector-Based Search

Understand and retrieve information based on semantic similarity, deliver highly accurate and relevant search results, and provide an advanced recommendation service.



Conversational BI (Text to SQL)

Transform natural language queries into SQL commands, ask questions of complex datasets, and make data analysis more accessible and intuitive.



Multimodal

Integrate and process multiple forms of data including text, PDFs, images, audio, and video for an enriched user experience.

