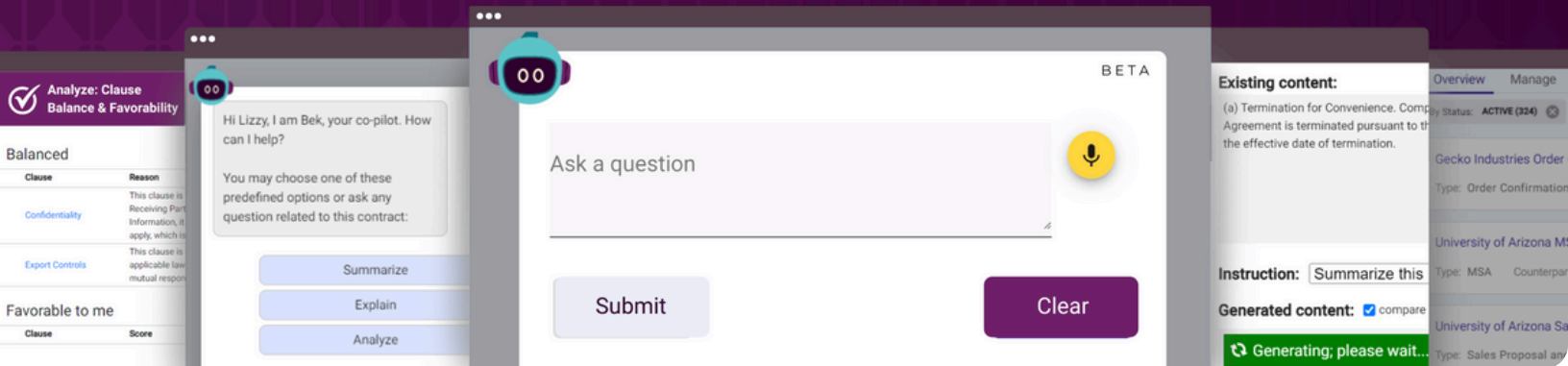# malbek

Bek, Your Legal Copilot

Tailor-made for your contracting operations, Malbek AI seamlessly handles complex CLM use cases properly suited for Generative AI within a secure, Ensemble LLM stack. Beyond decoding legal language, it empowers you to foresee challenges and gain unparalleled insights, elevating compliance, streamlining processes, and boosting productivity.

Malbek AI isn't just a tool, it's a strategic partner propelling your legal endeavors into the future.

AI-powered contracts

Minimize risk and ensure compliance
Leverage advanced algorithms to systematically analyze agreements, flag potential compliance issues, and ensure adherence to legal standards.

Increase efficiency adding resource capacity
Automate repetitive processes, such as document review and data extraction. Do more with Bek, your Legal Copilot to free up valuable human resources and focus on strategic initiatives.

Transform data into action
Leverage Generative AI insights to negotiate better terms, optimize contract structures, and align legal strategies with broader business objectives.

Success achieved with Bek

10x Efficiency with Bek, the Legal Copilot

93% Measurable productivity gains

70% Reduction in cycle times

Bek, Your Legal Copilot

SIMPLIFY THIRD-PARTY REVIEWS: Automate the extraction of data from third-party documents to reduce manual data entry and simplify reviews against reference playbooks.

AUTO-RUN PLAYBOOKS & GUARDRAILS: Add policies for individual clauses and check against third-party or first-party redline documents. Quickly and set-up nuanced conditions for review and have them automatically evaluated.

AUTOMATIC SMART TAGS: Ask questions about specific clauses to conditionally add tags if the answer is true - administrators set the prompts.

CLAUSE DEVIATIONS: Our contract AI analyzes your recently approved clauses to deliver summaries showing how the language was approved in other deals, allowing you to quickly align with precedent and internal playbooks.

BALANCE & FAVORABILITY: Assess clauses and visualize if language favors your company, counterparty, or represents a balanced position, allowing you to understand leverage and guide negotiations quickly.

AI REVIEW IN WORD: Reviewers can easily see the issues in an agreement while reviewing in Word.

AUTHORING ASSISTANT: Contract editors can send any part of the document to LLM to regenerate alternative text – transform complex legal language into clear, understandable text.

CLAUSE ROUTING: Detect any counter party changes to any of the AI Identified clauses or Library Clauses and assign as specific tasks. For example, if Payment Clause is modified, then route the work of reviewing Payment Clause redline to Finance team.
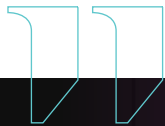
ASK BEK: Communicate through voice commands or by typing. Bek gives you guided actions, or when you need to ask a specific question, Bek also has you covered!

EXTRACTION & ANALYSIS: In seconds, automatically extract key terms and clauses from legal documents to identify non-standard terms, renewals, milestones, and more.

BULK IMPORT: Easily import legacy documents or scanned PDFs and extract terms and clauses.

CUSTOM TRAINING: Improve your own AI extraction model for whatever terms and clauses are important to you.

CLAUSE, CONTRACT, & REDLINES SUMMARIZATION: Do you have a contract with many pages and redlines, or do you need help understanding a specific clause? No problem; you can easily break down legal language into easy-to-read summaries, empowering you to identify your next steps confidently.
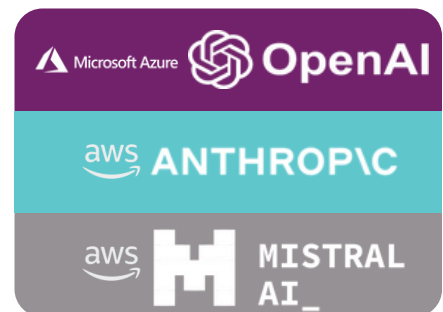
> Once in the system it is very user friendly to be able to find what you need, use and identify clauses, create reports, and make choices on who and how to use your very own system for your business and contracts to grow.
> — *Stephanie C., Legal Operations*

Advanced Use of LLMs

Complemented by industry-leading models like Azure OpenAI and Anthropic Claude, Malbek's ensemble approach dynamically employs a variety of specialized LLMs tailored to individual use cases. This ensures our AI remains best-in-class, delivering unparalleled Generative AI performance – accurate, relevant, and reliable.

Microsoft Azure OpenAI
aws ANTHROP\C
aws MISTRAL AI_

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