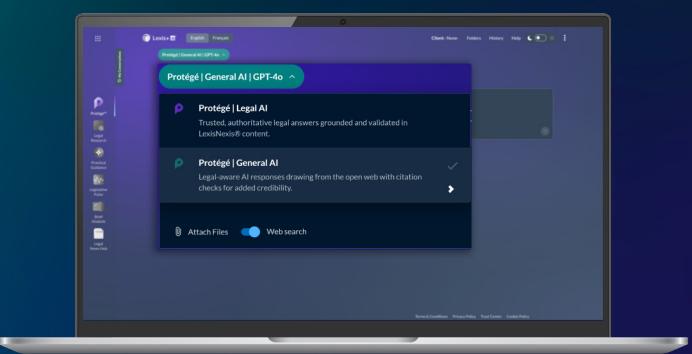


# LexisNexis Protégé™ General AI: The AI You Can Trust With Client Work



Through a collaboration with OpenAI, Protégé in Lexis+ AI™ harnesses the latest OpenAI models to deliver secure, sophisticated solutions designed for legal professionals. While ChatGPT is powerful, it's built for general use, not for the high-stakes, confidential work that law demands.

**Legal and General AI You Can Trust:** Protégé combines the strengths of Legal and General AI within Lexis+ AI, giving you one secure platform for legal research, drafting, and client-ready work without switching tools or sacrificing confidence.

All General AI models in Lexis+ AI are purpose-built for legal professionals and operate within the trusted LexisNexis® environment. This extends Lexis+ AI beyond traditional research to support broader, legal-adjacent tasks — with clear indicators when legal authority applies.

For additional context on key concepts and practices related to AI and data security, please refer to the [LexisNexis Trust Center](#).

Here's how ChatGPT compares to Protégé General AI in Lexis+ AI\*:

Attribute	Free, Public ChatGPT (OpenAI)	Enterprise GPT (OpenAI)	Protégé General AI (Lexis+ AI)
<b>Legal Privilege</b>	No attorney-client privilege.	No attorney-client privilege.	A private and secure environment that allows legal professionals to work freely with confidence, a level of protection not available in publicly available AI tools.
<b>Data Privacy</b>	User data may be used for training. Data privacy support varies by tier for Teams and Enterprise subscriptions.	Enterprise data not used for training; stronger governance controls.	Operates on independently trained models. LexisNexis and our LLM model providers do not use your prompts to train or improve underlying models.
<b>Citation Checking</b>	Legal citations are not checked.	Legal citations are not checked.	An advanced LexisNexis Citation Agent proactively checks legal references and citations within AI-generated responses.
<b>Content Grounding</b>	Uses general web content or model pretraining.	Broad web data plus enterprise integrations.	Uses general web content or model pretraining. Toggle instantly to Legal AI for responses grounded in authoritative LexisNexis content, or a firm's content via DMS connectivity.
<b>Legal Specialization</b>	General-purpose; not specialized for legal research or drafting.	General-purpose; not specialized for legal research or drafting.	Purpose-built for legal professionals, with a LexisNexis Citation Agent checking sources.
<b>Web Search Capabilities</b>	Limited access to the flagship model, which includes Web Search capabilities.	Real-time browsing available with advanced models.	Includes web search capabilities in all General AI experiences.
<b>Document Upload</b>	Daily upload limit of 3 files per day.	512 MB maximum size per file, a 2 million token cap per text/document file, and a 100 GB total storage cap per organization.	Supported in all models. With Protégé, users can create up to 50 Vaults, each designed to hold up to 500 documents.
<b>Security Certifications</b>	Varies by subscription tier (Team and Enterprise).	SOC 2, SSO, domain verification, admin tools.	Lexis+ AI is SOC 2 Type II audited and engineered for secure legal work at scale, using industry-leading security protocols, including AES 256 and TLS 1.2 encryption.
<b>Use Cases</b>	Not legally authoritative. Broad use cases: summarization, ideation, writing assistance.	Broad enterprise use: summarization, analysis, coding, productivity.	Purpose-built for legal. Broad use cases: early-stage ideation, plain-language drafting, legal strategy brainstorming, and more.

\*Comparison data based on the information available as of November 2025.

[Request your Lexis+ AI Demo today](#) or contact your LexisNexis Representative for a guided walkthrough.

