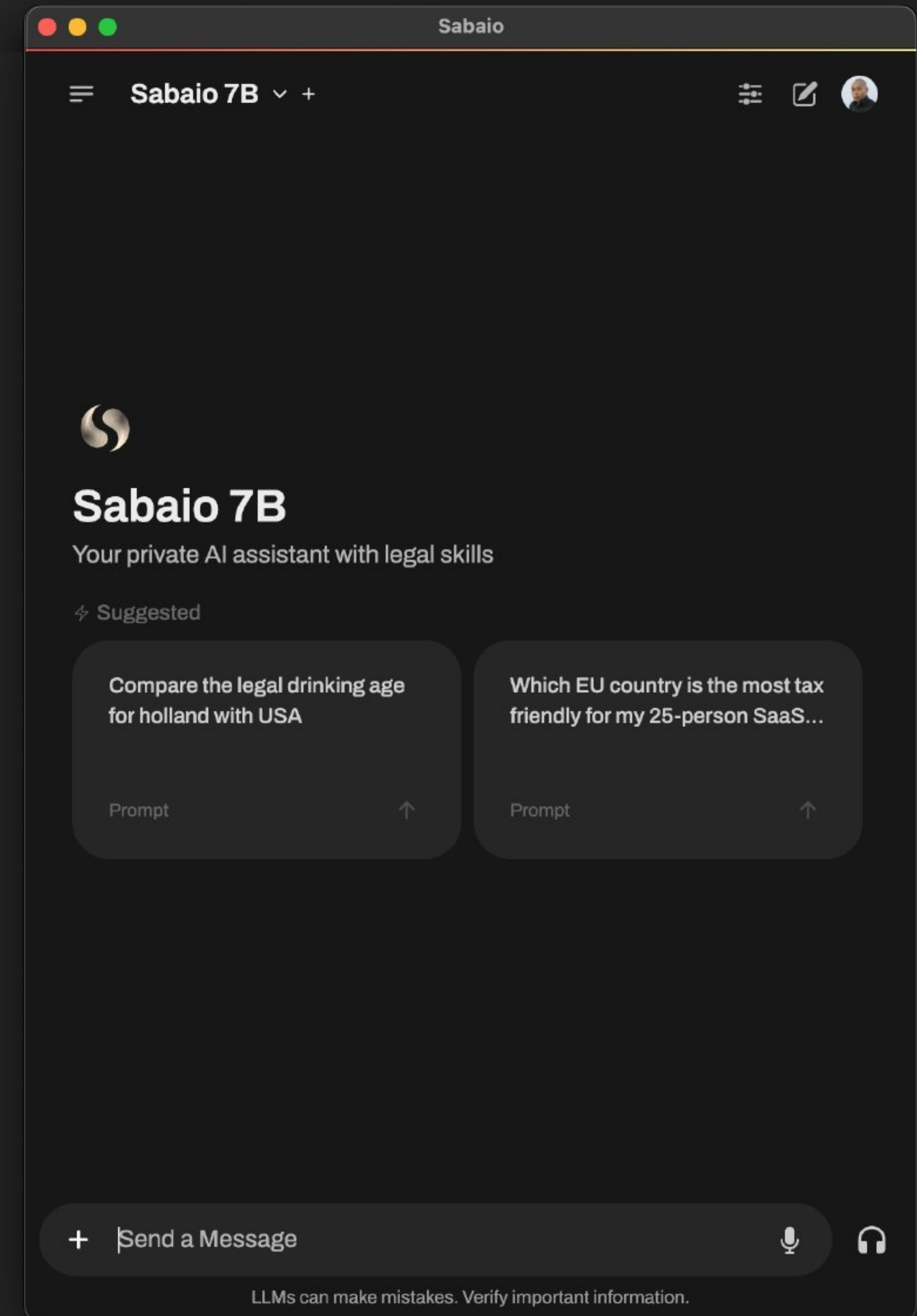


 sabaio.com
private intelligence

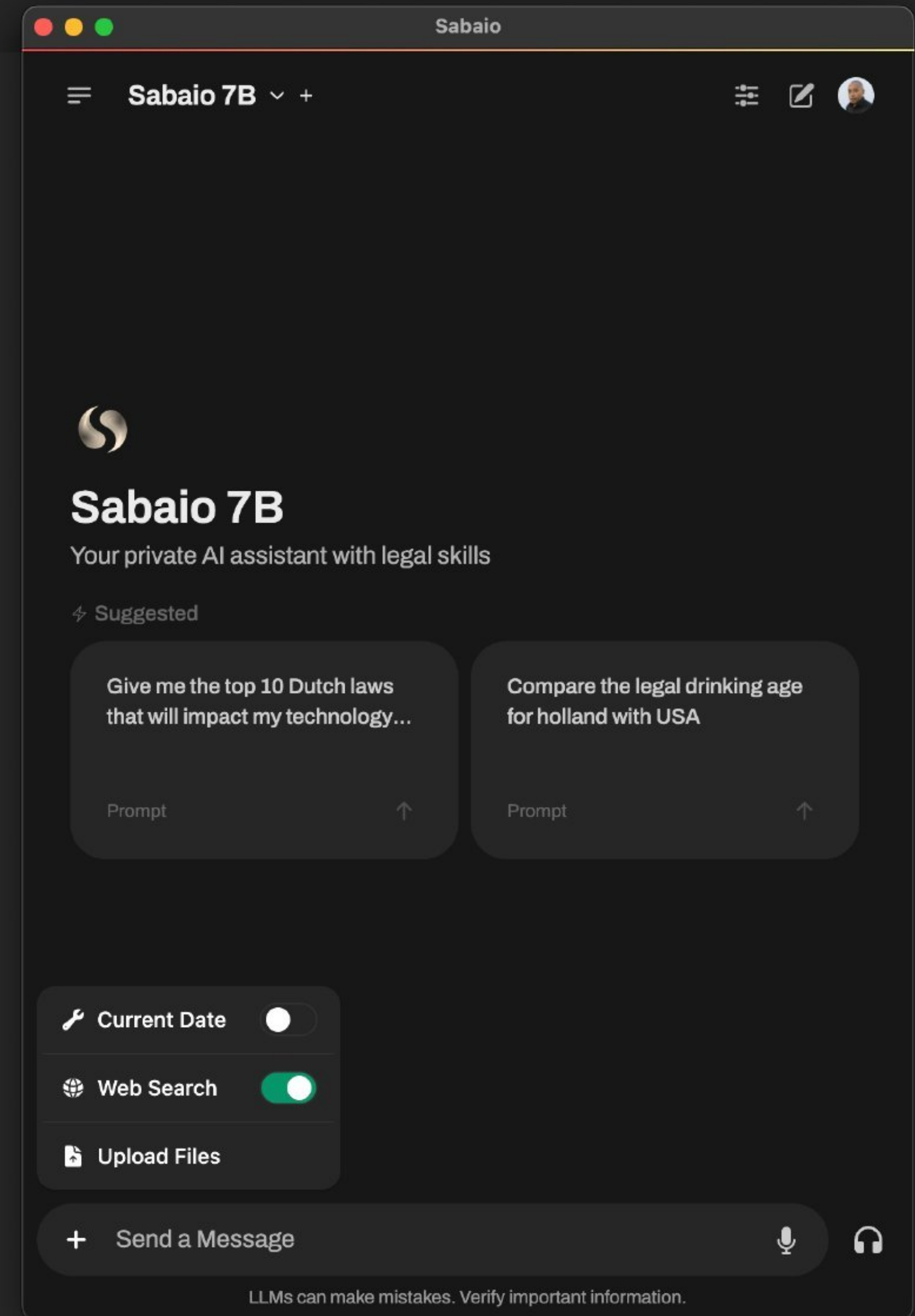


A.I.
for sensitive work



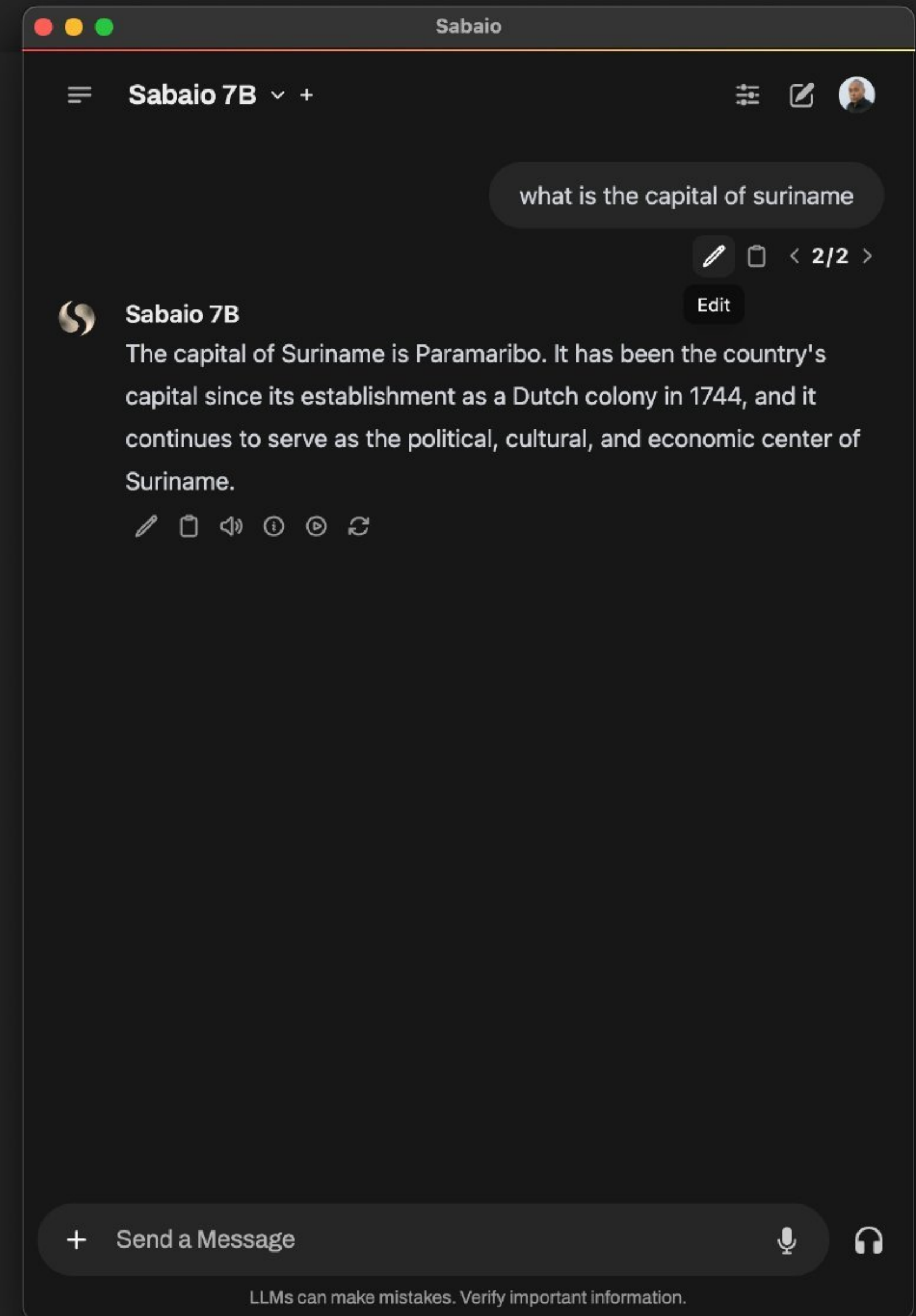
Pre-Chat

- upload files
- toggle web search
- toggle current date



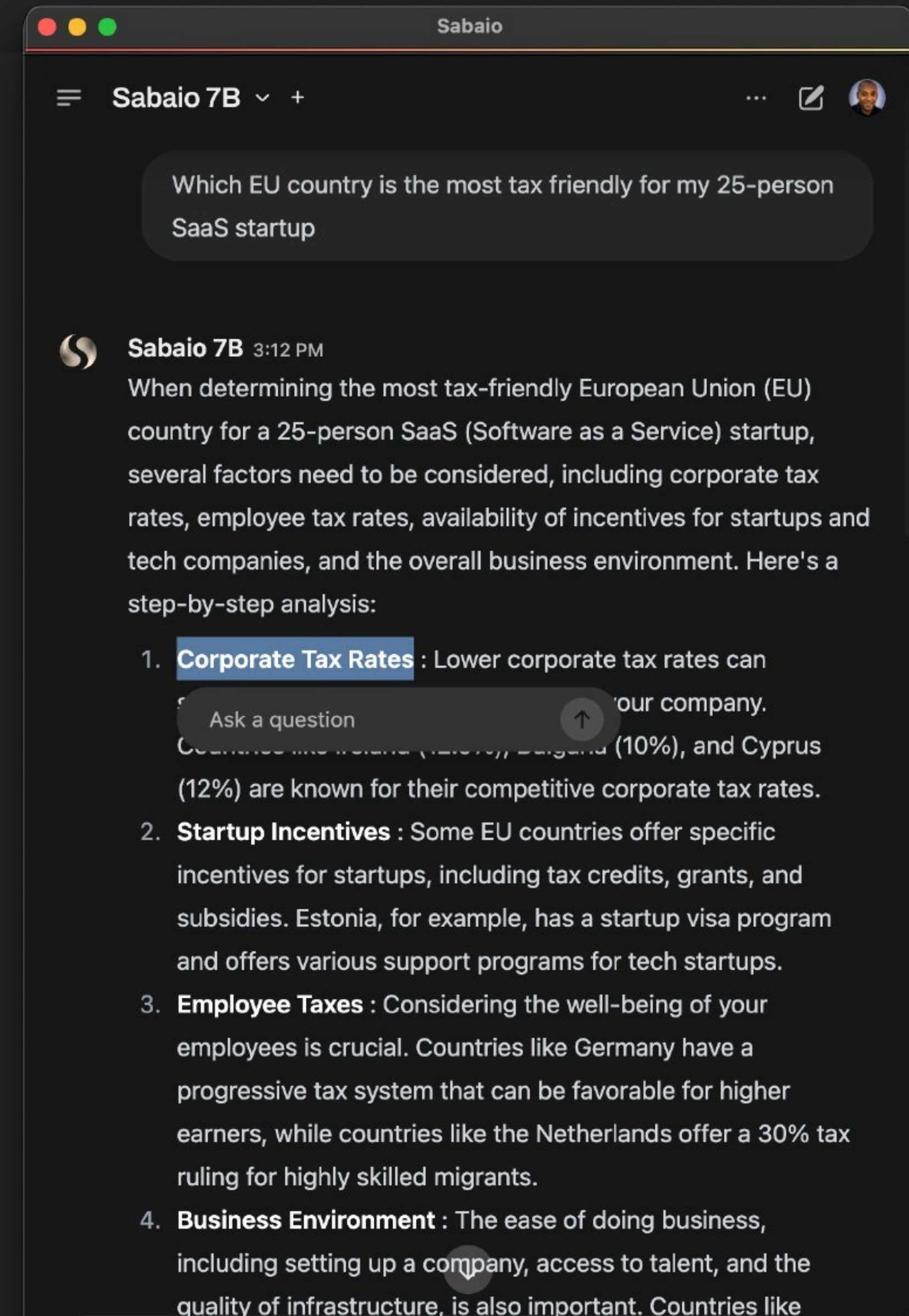
In-Chat

- edit-copy question-answer
- read-aloud answer
- regenerate response



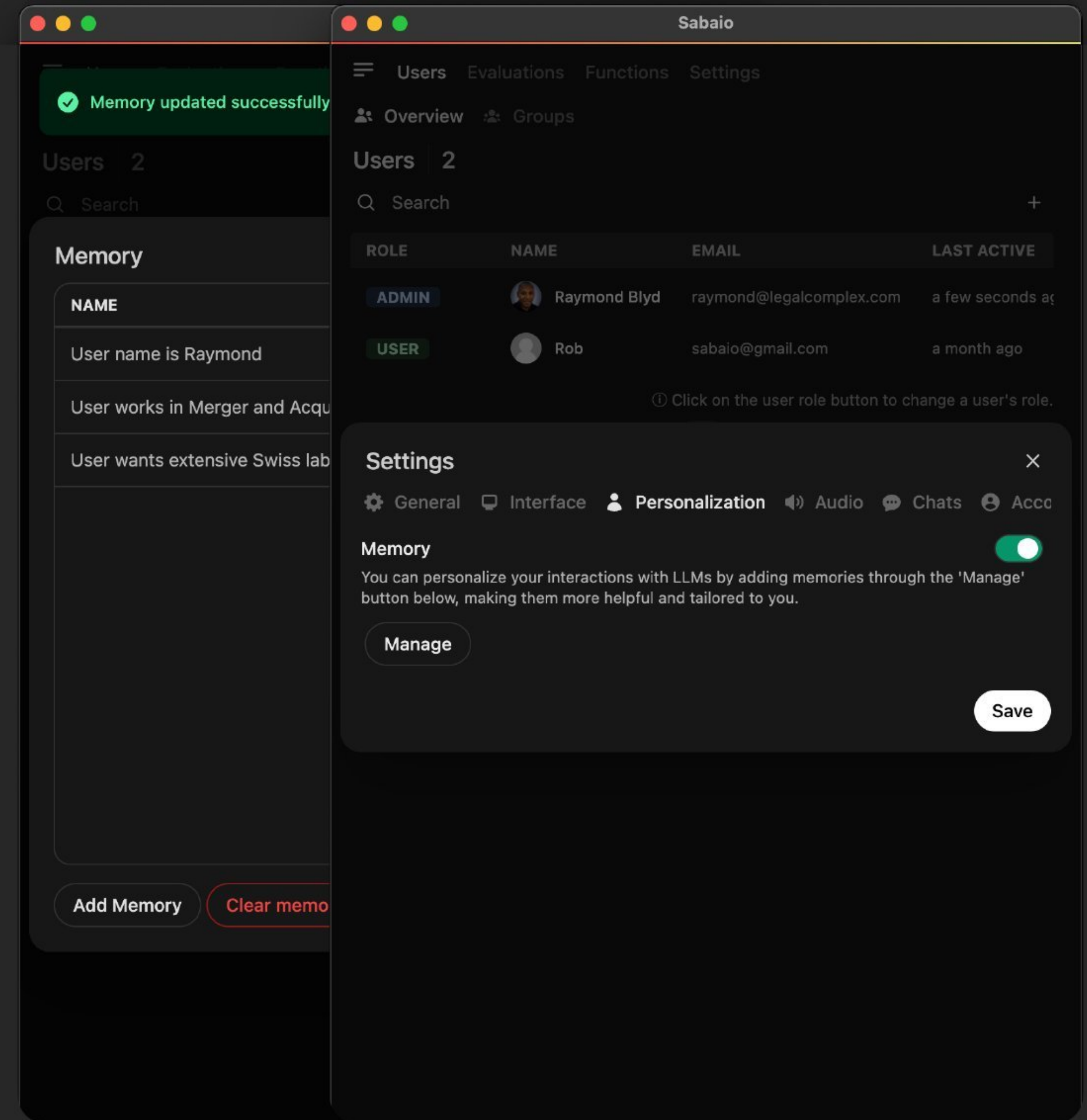
In-Chat

- Select text in a Chat
- Ask or Explain selected text



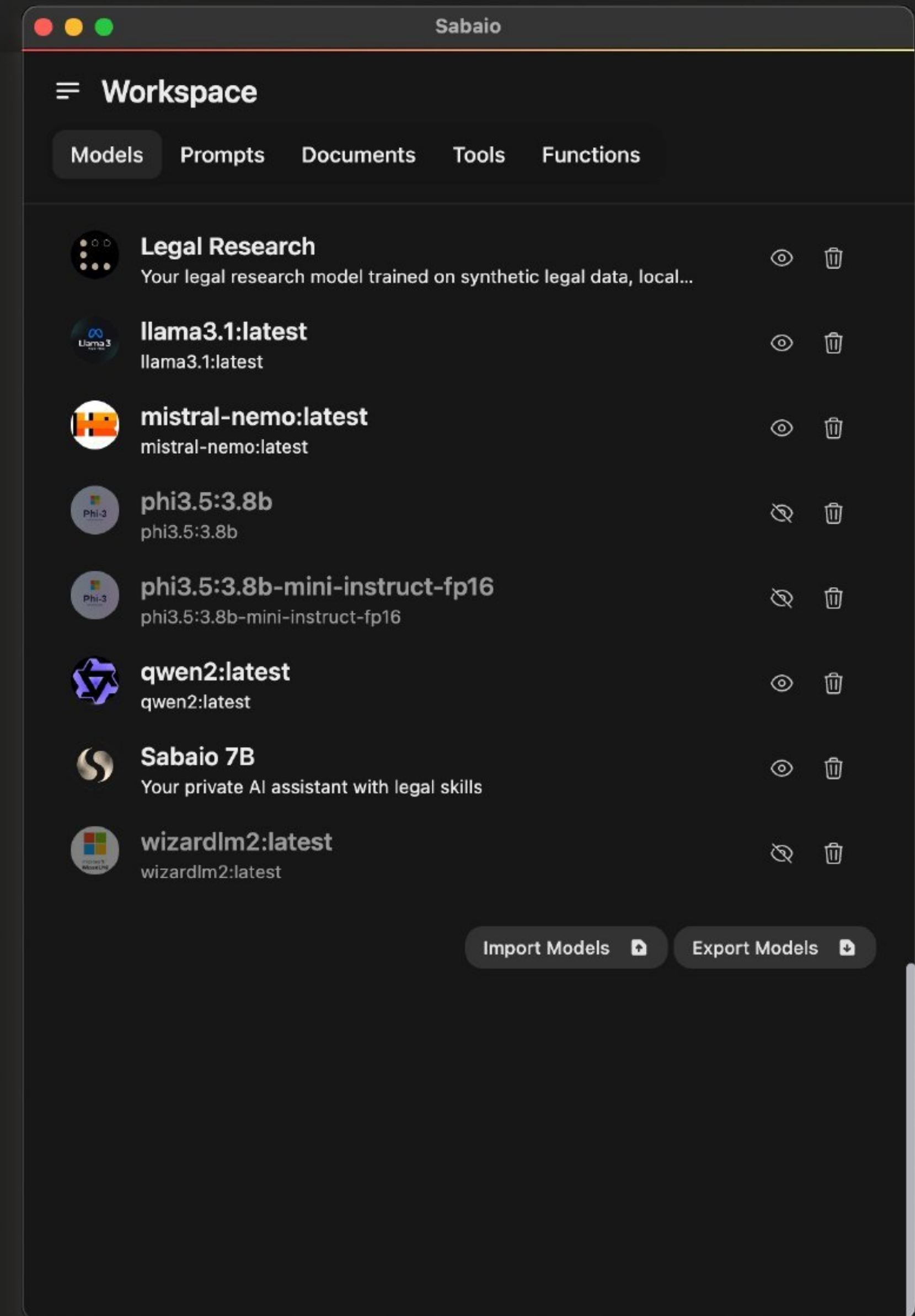
Memory

- Add relevant facts
- Retain facts across chats
- Personalized chats



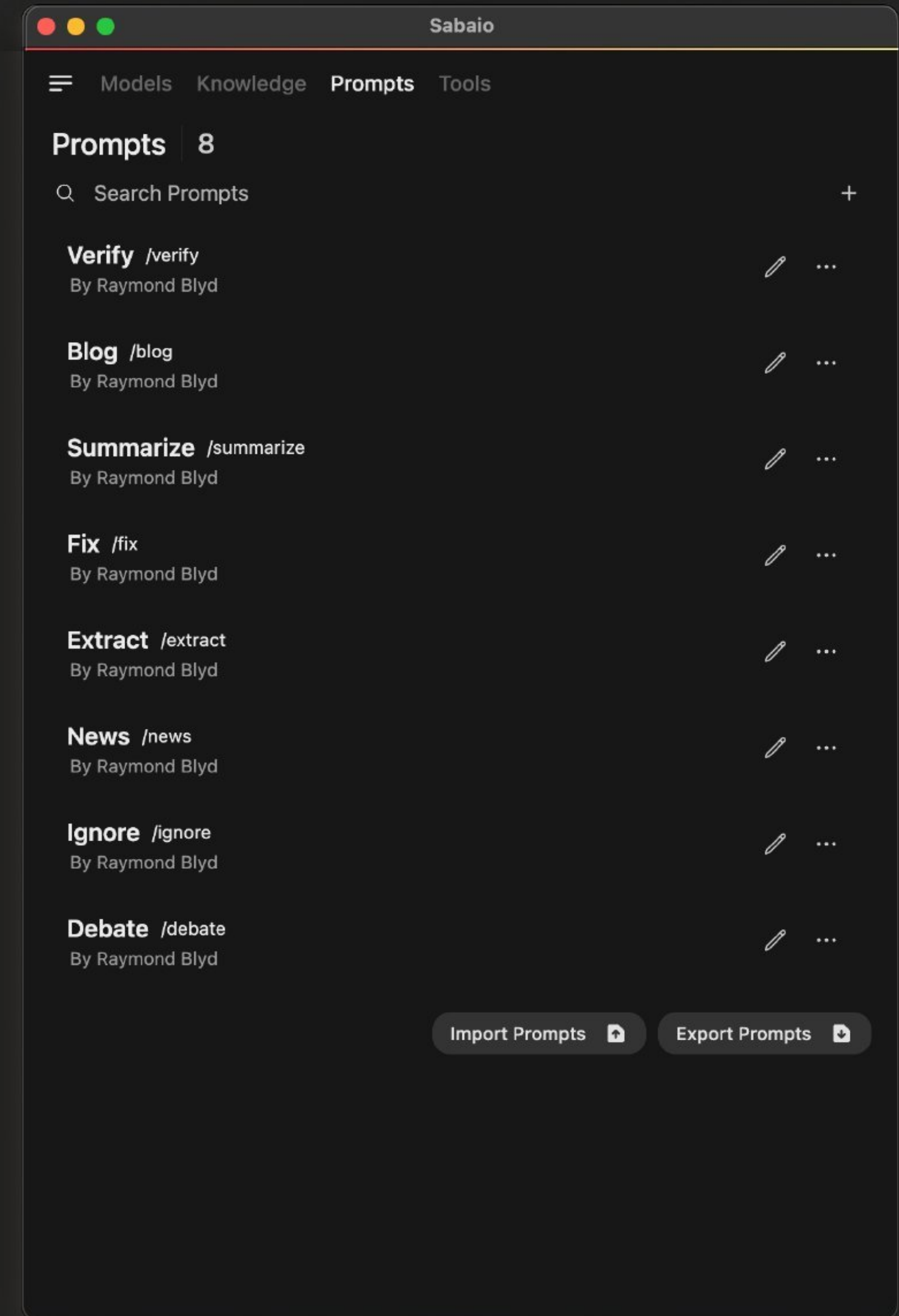
Models

- remove - hide
- import - export



Prompt

- create - edit
- import - export
- monitor clipboard



Manage Prompts

- public / private prompts
- prompt variables
- capture clipboard

Sabaio

Models

Knowledge

Prompts

Tools

Title

/Command

Access

Prompt Content

Write a summary in 50 words that summarizes [topic or keyword].

① Format your variables using brackets like this: `{{variable}}`. Make sure to enclose them with `{{` and `}}`.
Utilize `{{CLIPBOARD}}` variable to have them replaced with clipboard content.

Save & Create

Access Control

Visibility

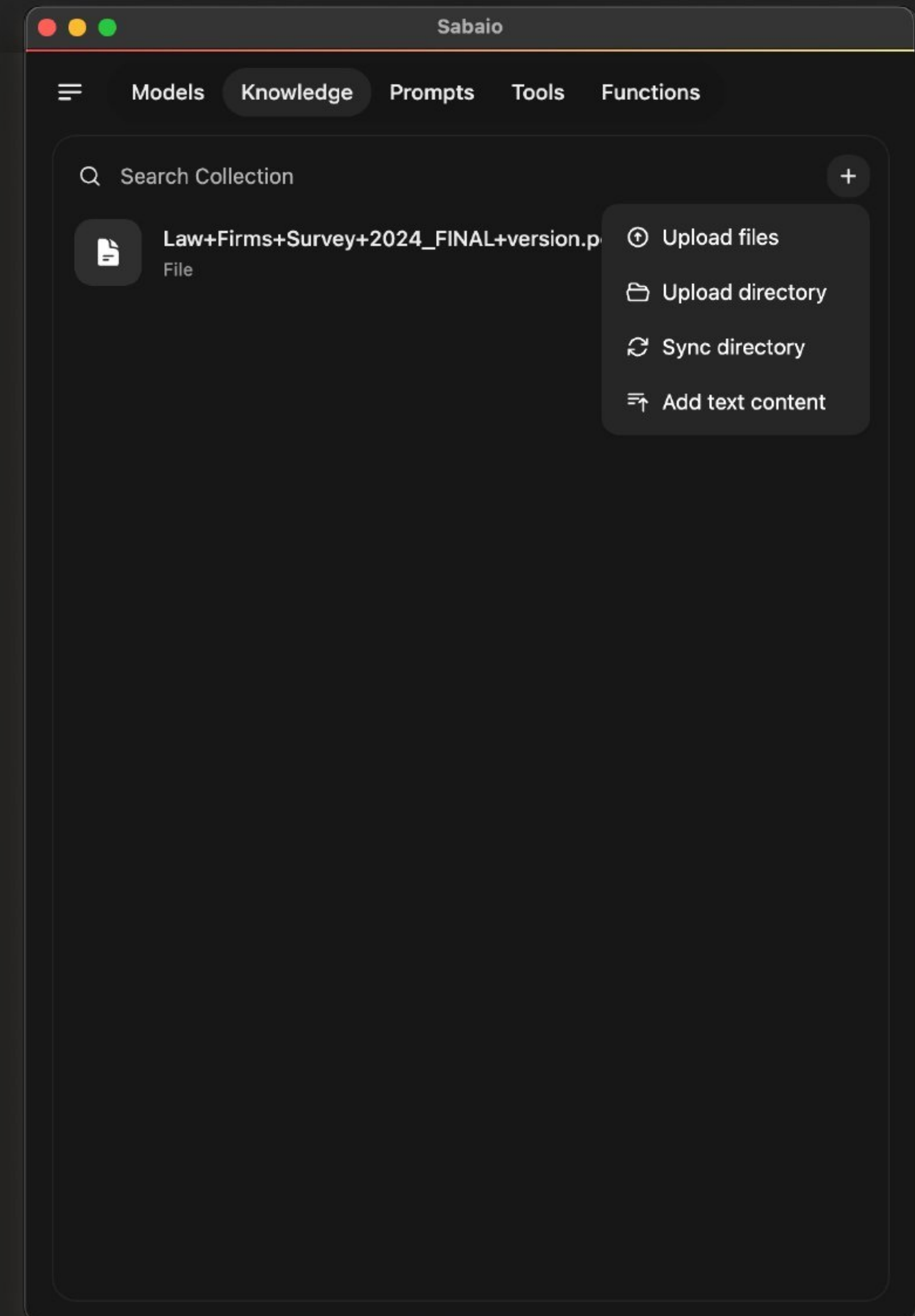
 Public

Accessible to all users



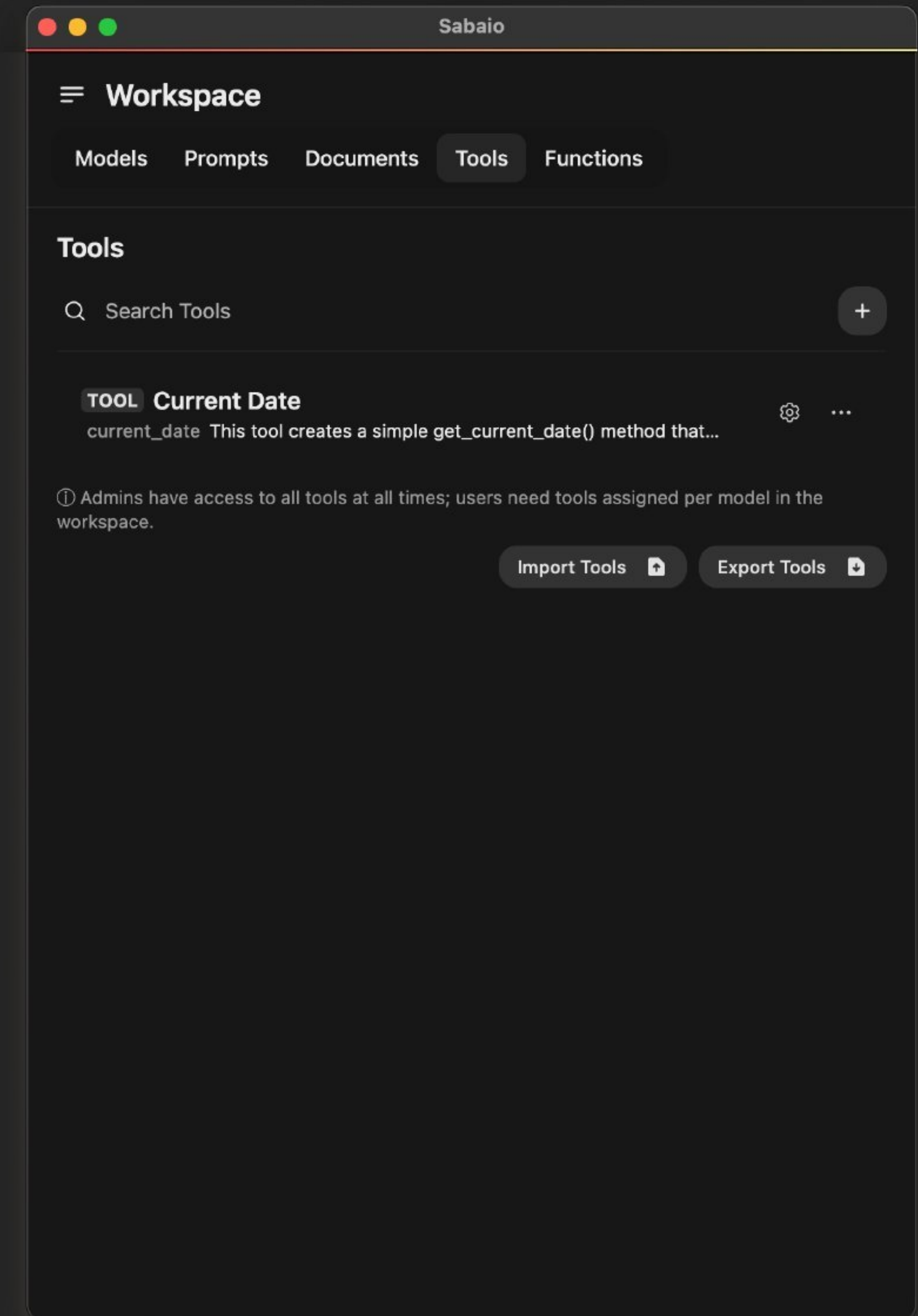
Documents

- add files
- create collections
- upload & sync folders



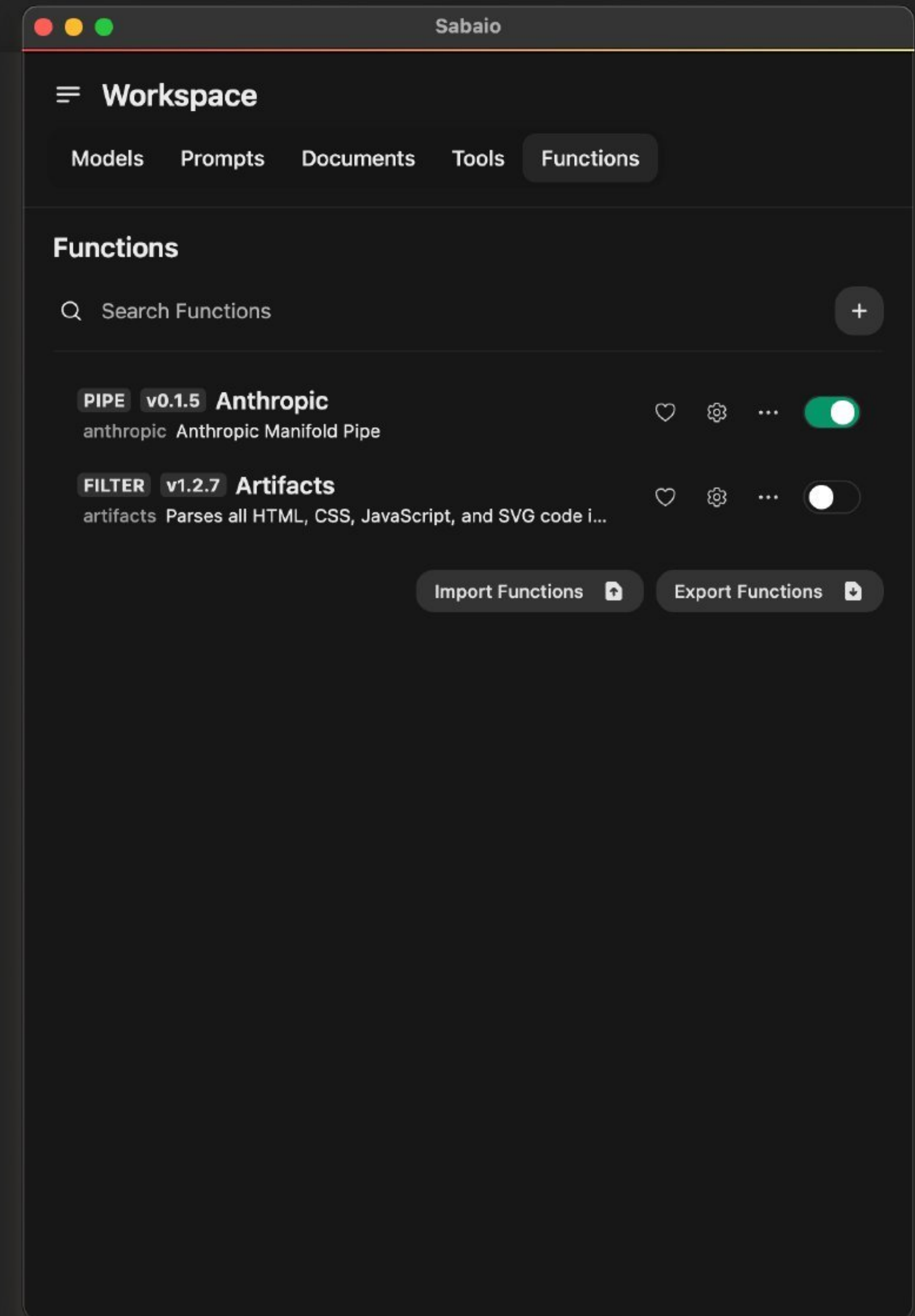
Tools

- complex operations
- create tools with python
- import - export



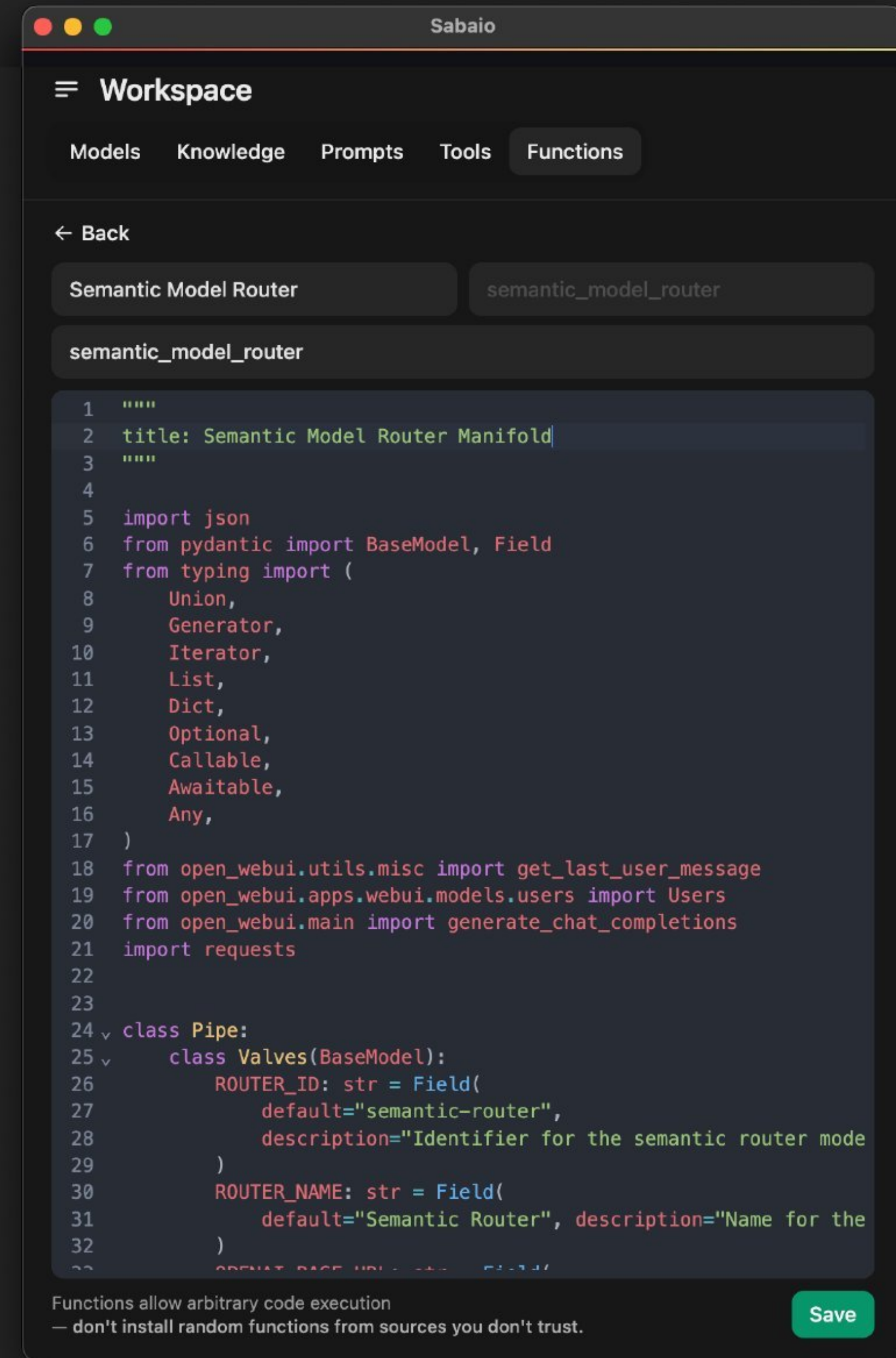
Functions

- flexible operations
- create tools with python
- import - export



Python

- building pipelines
- importing capabilities
- communicating with API's



The screenshot shows a web application titled "Sabaio" with a "Workspace" section. The "Functions" tab is active, displaying a list of functions. The "semantic_model_router" function is selected, and its code is shown in a text editor. The code is a Python script that defines a "Pipe" class and a "Valves" class. The "Valves" class has two fields: "ROUTER_ID" and "ROUTER_NAME". The "ROUTER_ID" field has a default value of "semantic-router" and a description of "Identifier for the semantic router mode". The "ROUTER_NAME" field has a default value of "Semantic Router" and a description of "Name for the". The code also includes imports for "json", "pydantic", "typing", "requests", and "open_webui".

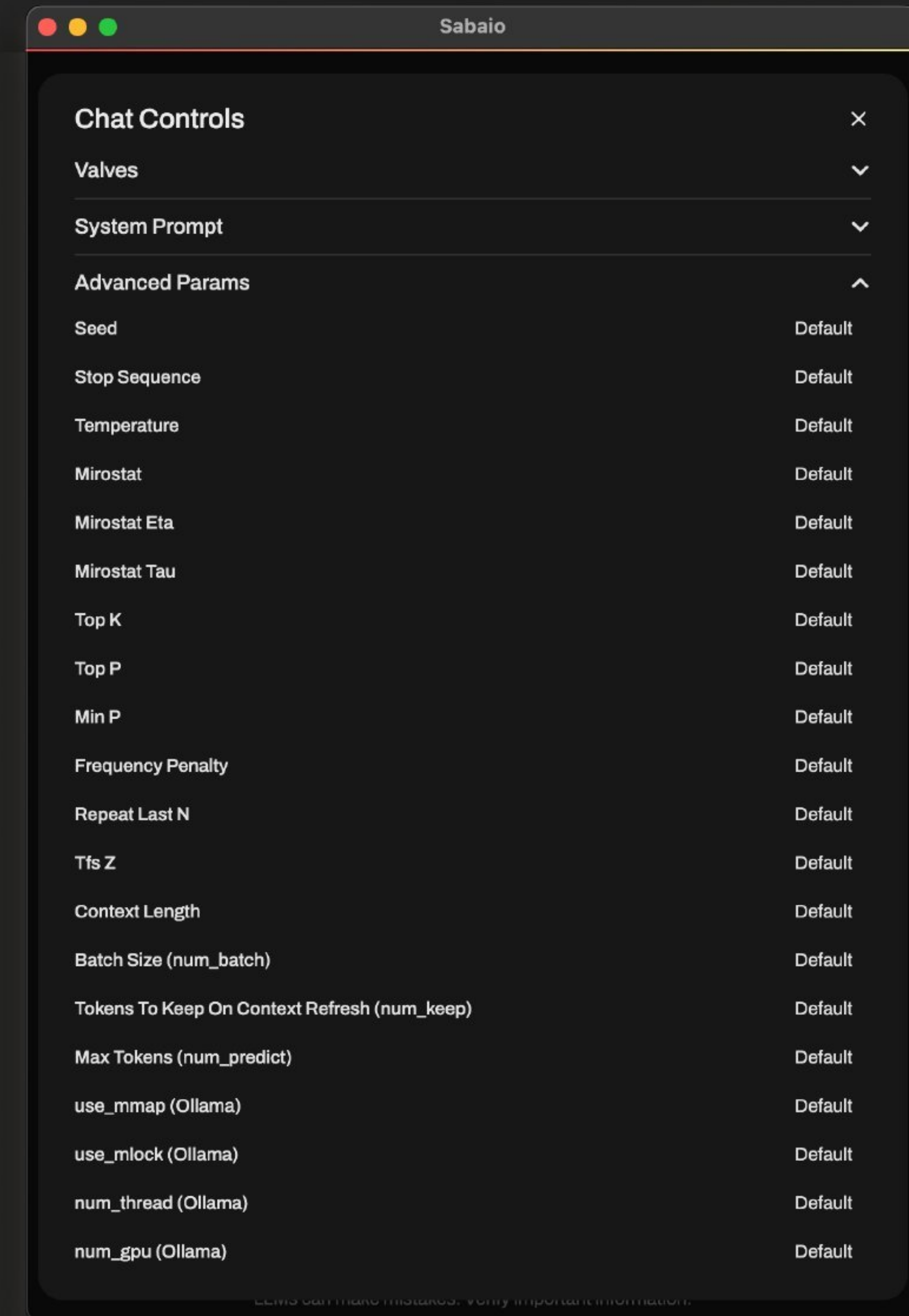
```
1 """
2 title: Semantic Model Router Manifold
3 """
4
5 import json
6 from pydantic import BaseModel, Field
7 from typing import (
8     Union,
9     Generator,
10    Iterator,
11    List,
12    Dict,
13    Optional,
14    Callable,
15    Awaitable,
16    Any,
17 )
18 from open_webui.utils.misc import get_last_user_message
19 from open_webui.apps.webui.models.users import Users
20 from open_webui.main import generate_chat_completions
21 import requests
22
23
24 class Pipe:
25     class Valves(BaseModel):
26         ROUTER_ID: str = Field(
27             default="semantic-router",
28             description="Identifier for the semantic router mode"
29         )
30         ROUTER_NAME: str = Field(
31             default="Semantic Router", description="Name for the"
32         )
33         OPENAI_API_KEY: str = Field(
34             default="sk-12345678901234567890123456789012",
35             description="OpenAI API key"
36         )
```

Functions allow arbitrary code execution
— don't install random functions from sources you don't trust.

Save

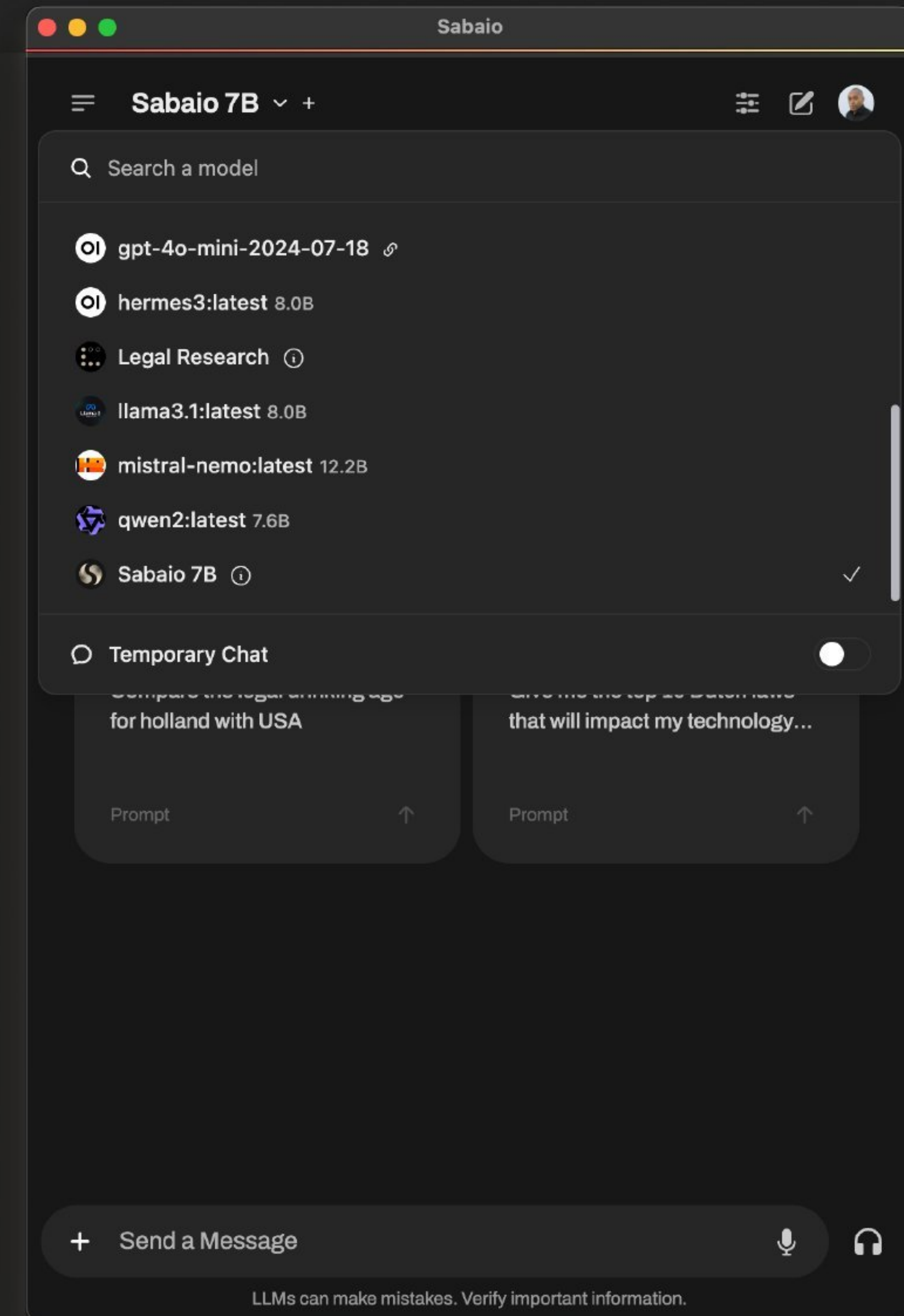
Chat control

- optional expert settings
- edit model behavior
- precise - creative output



Customization

- model switching
- task switching
- verifying outputs (GAN)*



*AI: The Struggle - <https://youtu.be/O38Xjh2j6Xg?t=280>

RAG

- add embeddings models
- edit RAG template
- adjust chunking

Sabaio

Admin Panel

DashboardSettings

GeneralUsersConnectionsModelsDocumentsWeb

Embedding Model

sentence-transformers/all-MiniLM-L6-v2

Warning: If you update or change your embedding model, you will need to re-import all documents.

Content Extraction

EngineDefault

Query Params

Top K5

RAG Template

Use the following context as your learned knowledge, inside <context>
</context> XML tags.
<context>
[context]
</context>

Chunk Params

Chunk Size1500

Chunk Overlap100

PDF Extract Images (OCR)Off

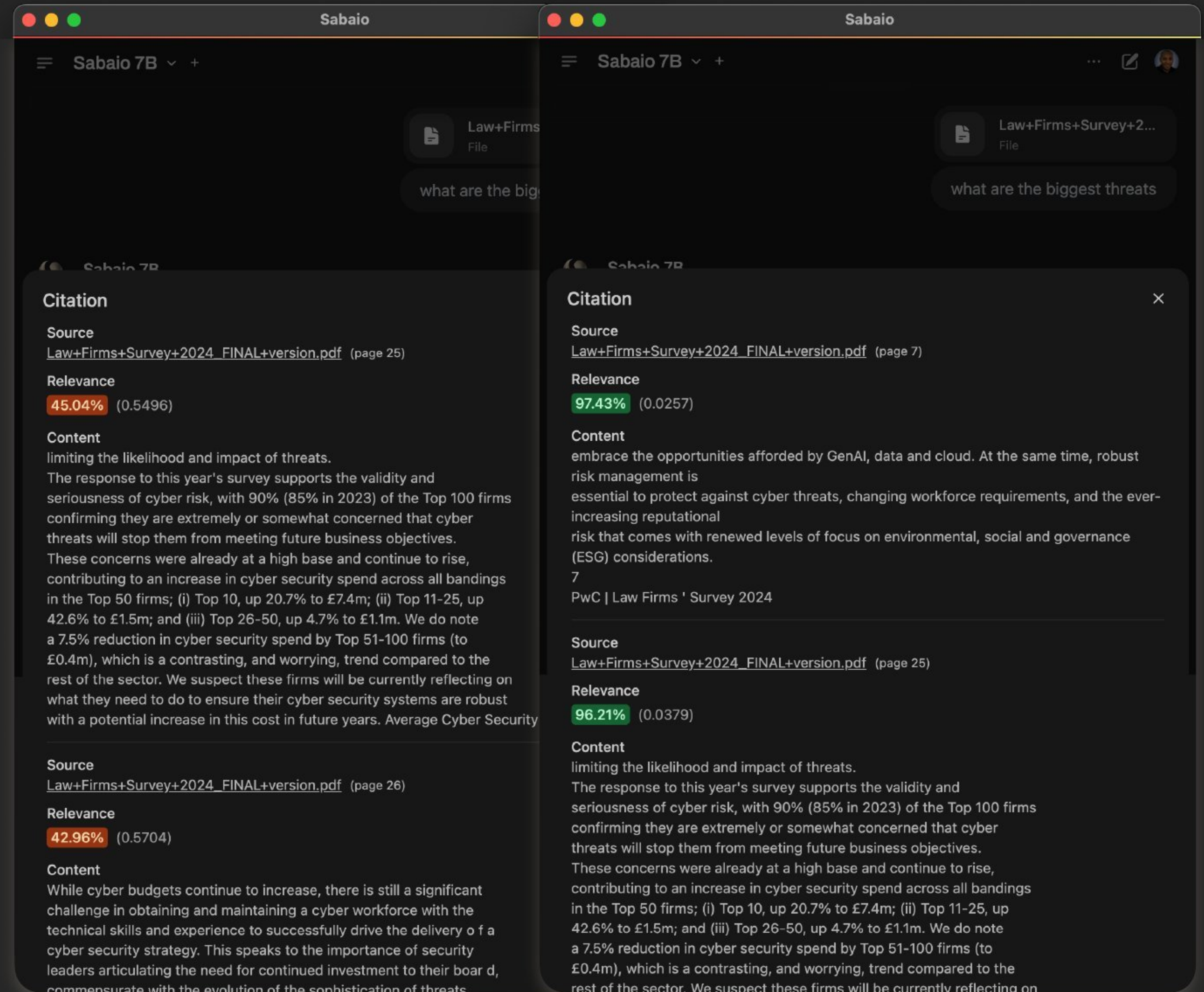
Reset Upload Directory

Save



Citations

- 40% improvement
- Page # indicator





Sabaio 7B

Your private AI assistant with legal skills

⚡ Suggested

Compare the legal drinking age
for holland with USA

Prompt



Give me the top 10 Dutch laws
that will impact my technology...

Prompt



Which EU country is the most tax
friendly for my 25-person SaaS...

Prompt



our legal model





Legal Research

Your legal research model trained on synthetic legal data, local documents and real-time access to curated sites

⚡ Suggested

What is 'onrechtmatige daad'?

Prompt



How is 'ontslagvergoeding' calculated?

Prompt



When does one incur a 'wanprestatie'?

Prompt

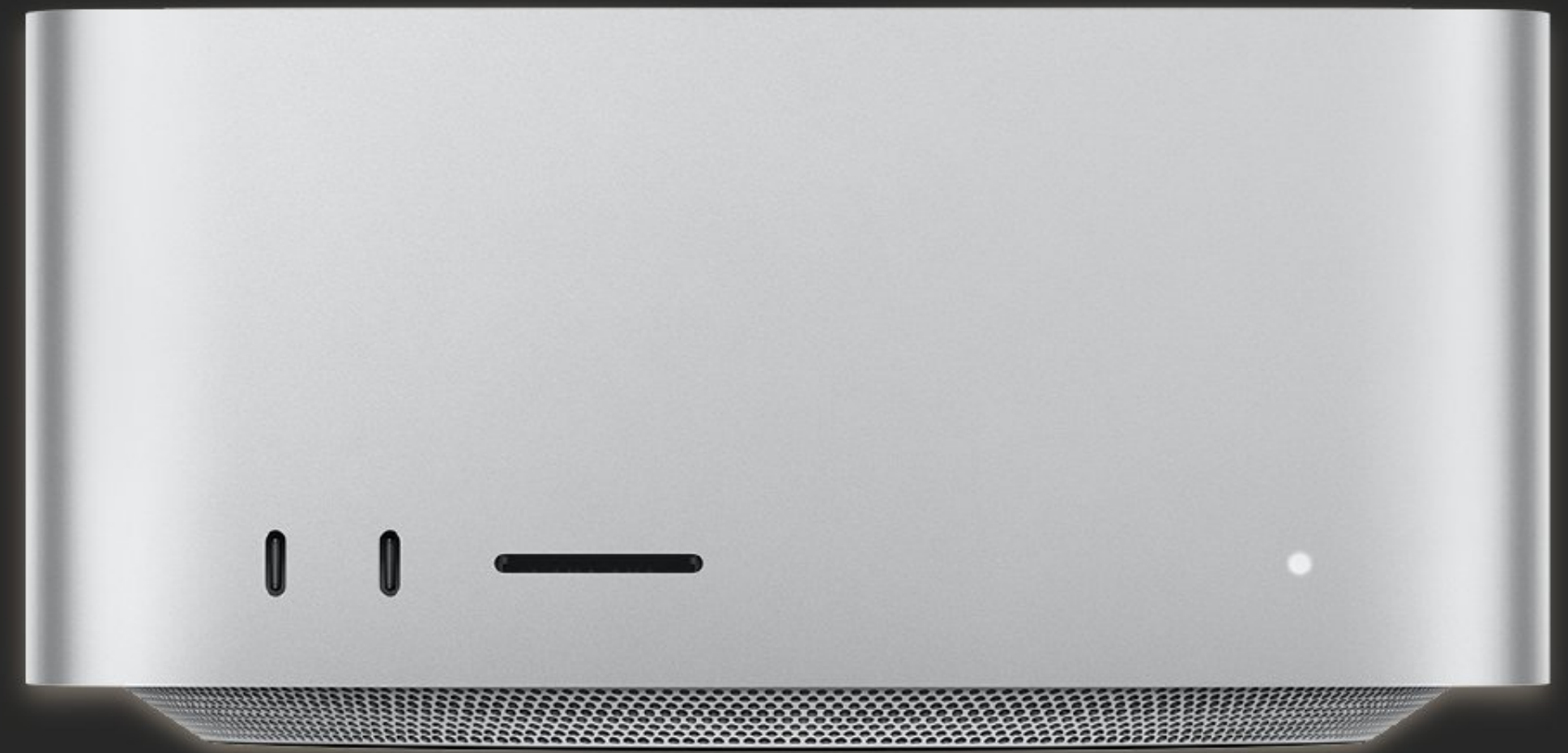


customizing for specific tasks



Specs

- up to 70B parameter model
- $128\pm$ parallel streams*
- $20\pm$ concurrent users



*Based on 7B, 3-4GB model on-device GPU usage. Extensible with external inference services: Groq, Replicate, or Cerebras.



Package

- Sabaio box lease*
- incident & update support
- custom integration



*Optional: installing Sabaio on customer (Windows) hardware after trial



Setup

- Sabaio box setup on VPN
- Access via bookmark or...
- Shortcut on desktop



*Optional: installing Sabaio on customer (Windows) hardware after trial



#	Capabilities	Sabaio	Legalfly	MS Copilot	Harvey	Leya	OpenAI	Contract Matrix	v Lex
1	Upload Files	✓	✓	✓	✓	✓	✓	✓	✓
2	Supports Legal Work	✓	✓		✓	✓		✓	✓
3	Multiple LLM Agnostic	✓		✓	✓	✓			✓
4	Contract Draft*	in progress	✓		✓			✓	✓
5	Contract Review*	in progress	✓		✓	✓		✓	✓
6	Legal Research*	in progress							✓
7	Customize LLM	✓	✓	✓			✓		
8	Custom Web Search	✓		✓					
9	Voice Interaction	✓		✓			✓		
10	Build Custom Integrations	✓	✓	✓			✓		✓
11	Local Data Anonymizing	✓	✓						
13	Local Query Processing	✓							
14	Local Data Processing (Local RAG)	✓							
15	Generative Adversarial Network (GAN)	✓							
16	Legal LLM Support from HF	✓							
17	Unlimited Tokens - Zero Rate Limit	✓							
18	Side By Side LLMs Output Compare	✓							
19	Multi-LLM Output Merge	✓							
20	Synthetic Legal Commentary (SLC)	✓							
21	Private Bespoke Products	✓							
22	Search iManage	on demand							
Price per Month**		€93	€499	€253	\$ 500	€300	€54	€1000	€360

*See our roadmap. **Pricing are estimates



A.I.
Autonomy

