Seqlense user handbook

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Search Features

Simple Search

Simple Search is the default screen when you open the Seqlense Doc app from the main menu. It features a search bar and displays the latest documents added to our database.

How does it work?

Simple Search looks for the keywords you entered in the document titles using a "LIKE" selector.

> **Tips for efficient search:**
> Choose simple keyword(s), e.g., "MiCa Crypto."

Advanced Search

Advanced Search is accessible via the sidebar from any screen of the Seqlense Doc app. It includes a search bar and various filters.

How does it work?

Advanced Search looks for the keywords you entered:

In the title of the document, **AND**
In the body of the document (note: this refers to the extracted text from the document).

> You can also refine your query using **filters**, such as *regulator name*, *country*, *language*, or the *type of file* being searched.

> **Tips for efficient search:**
> Choose simple keyword(s), e.g., "MiCa Crypto."

Deep Search

How does it work?

Deep Search takes a different approach. Instead of searching only the extracted text from documents, it uses embeddings to represent documents in the database. Your query is processed both in our vector database and the text database, and results are weighted to show you the most relevant documents.

Tips for efficient search:
Deep Search works well with natural language. While keywords are supported, it performs better with constructed questions, such as:
    "TFR implementation specifications for a CASP in the EBA guidelines"
    "What elements of the ESMA guidelines should be taken into account when producing an investor profile under MiFID II?".

Write down your request in english for improved results.

Deep Search is context-sensitive: If you ask a question about "MiFID," it will show you documents about "MiFID," not "MiFID II." Be mindful of this when formulating your queries and provide as much detail as possible.

Deep Search does not have access to document titles: Avoid asking about a specific document. Instead, search for the document first and then use the document question feature to interact with it.

AI Search

How does it work?

AI Search builds on Deep Search, enhanced by a large language model (LLM). It allows you to ask thematic questions, retrieves the most relevant documents, and provides an answer based on the retrieved documents.

Tips for efficient search:
AI Search works well with natural language. *While keywords questions ARE NOT supported*. We advise you to use constructed sentences to yield better results, such as:
    "TFR implementation specifications for a CASP in the EBA guidelines"
    "What elements of the ESMA guidelines should be taken into account when producing an investor profile under MiFID II?"

DO : "What elements of the ESMA guidelines should be taken into account when producing an investor profile under MiFID II?"
DON'T : "ESMA MIFID GUIDELINES"

Try to be as precise as possible for best results while not reffering to specific documents as

it does not have access to them.

Write down your request in english for improved results

AI Search is context-sensitive: If you ask a question about "MiFID," it will show you documents about "MiFID," not "MiFID II." Provide as much detail as possible for accuracy. *Feel free to try it using the examples above.*

AI Search has limitations:
It does not handle versioning of documents or regulations.
It is meant to help you explore a specific topic or answer questions.

AI Search does not have access to document titles: Avoid asking about specific documents. Instead, search for the document first and then use the document question feature to interact with it.

Navigating on Seqlense

HOME PAGE

Seqlense Dashboard

BELOW the welcome message, you will find all of the applications you have access to. Just click on [OPEN >] to access the selected app.

Inbox [Dashboard & Left menu]

All your account notifications will be shown here, notifications will clear themself out after 7 days.

Seqlense News [Dashboard]

This part of the dashboard is only used by Seqlense's team to communicate with you about a new regulator available, scheduled maintenance, etc...

Team [Left Menu]

Here, you are going to find all informations about your team :

- Coworker directory (GLOBAL)
- Team's notes on documents (Seqlense doc)
- Team's bookmarks (Seqlense doc)
- Team's corpuses (Seqlense doc)

Settings [Left menu]

As you can guess, you can manage your personal informations, password, profile picture, country in this tab.

Seqlense Doc

Menus

Interracting with documents