

Grounded Retrieval AI for Intelligent Source Search

« GRAISS only says what your documents say — and always tells you why. »

Ask your questions to your document corpus.
Get verifiable answers, with sources.



Problem

✗ Classic RAG

- Mix of Internet + documents
- Imprecise sources
- Plausible hallucinations
- Works by similarity

What professionals want

- Answers based exclusively on their documents
- Precise references
- Indication when information does not exist
- Reasoning by concept / meaning



What makes GRAISS different

The Closed-World Assumption

GRAISS answers exclusively from your corpus. What is not in it does not exist.



Grounded Answer

Every claim is linked to a precise passage in your documents. Reference = document + section.



Absence Flagged

If the information is not in your sources, GRAISS says so explicitly — no gap-filling with internal knowledge.



Full Auditability

Every answer comes with all references used. Reproducible, verifiable, defensible.



How GRAISS Works

1



Your documents

Upload your corpus:
reports, specs, regulations,
RFPs, client exchanges...
All common formats



2



Indexation

GRAISS builds a structured
knowledge base,
exclusively from your
sources.



3



Question

Ask your question in natural
language,
as you would to a human
expert.



4



Structured Answer

Executive summary +
detailed answer + precise
references. With indication
if the answer is incomplete.

Optional: deployment on-premise or sovereign cloud — your documents never leave your perimeter.



Use Cases



Tender Bids

Analyze hundreds of pages of specification documents. Extract technical and contractual requirements with precise references.



Regulatory Monitoring

Query a corpus of standards, directives or regulatory texts. Get a traceable answer, without out-of-corpus interpretation.



Technical Documentation

Navigate system specs, maintenance guides, engineering manuals. Answer anchored in the exact document version.



Market Intelligence

Synthesize study reports, benchmarks, sector analyses. Each conclusion linked to its original source.



Claims Verification

Verify that a claim is well-grounded in the corpus. An audit and document compliance tool.



Risk Management

Cross-reference client/supplier exchanges, identify contractual commitments, detect document inconsistencies.

GRAISS Response Example

? **Question :** How many bridges in France cost more than €5M to build?

Executive Summary

✗ No official figure available

~ ~312,000 bridges in total in France [F4]

~ Indicative average cost: €0.7–1.0M/bridge [F2]

◆ 80% of critical bridges > €5M [F20]

◆ Theoretical range: 40,000–60,000 bridges [F2]

✗ Exact figure: unknown from public data [F12]

Key Property Demonstrated

Closed world respected

The answer invents no statistics. It structurally explains WHY the question cannot be answered precisely.

Granular traceability

Every assertion is referenced [F4], [E1], [F20]... with a distinction between facts / estimates.

Epistemic honesty

« This number is not known with available data. » A classic RAG would have invented a figure.



GRAISS — For Those Who Demand Accuracy.

01

Your documents, nothing else

Zero contamination from the model's general knowledge

02

The source, always

Every answer cited to the document, section, and page

03

Absence, explicitly stated

If information is missing, GRAISS says so — no silent hallucination