
When the record speaks for itself.

A clear way to make trusted organisational data easier to use, check, protect and put to work.

THE SIMPLE IDEA

Ask a question. Get an answer that points back to your own record.

If the record supports the answer, the system serves it with the source material. If the record does not support it, the system says so.

TRUST

The evidence stays visible.

CONTROL

The record stays yours.

VALUE

Your data becomes a working asset.

The answer starts with the record.

Compile-Time Inference turns the information you hold into an organised record that can answer questions in plain English. Each useful answer can point back to the material that supports it.

FOR YOUR ORGANISATION

What it does

It brings together files, data, policies and outcomes. It organises what belongs together and makes it available for people to ask about. An answer is only served when the record can support it.

FOR PEOPLE USING IT

Why that matters

People do not have to trust a black box or chase a list of links. They can ask a question, receive an answer and open the source material that supports it.

THE DIFFERENCE

Most search assistants begin with a guess. This begins with proof.

STARTS WITH A QUESTION

Typical search assistant

A system looks across supplied text and writes a likely answer. It may sound confident, but the reader still has to work out whether the claim is supported.

STARTS WITH THE RECORD

Verify

The question is matched to an organised record. The system returns the supported response with source material, or it says the record does not contain enough to answer.

The writing layer does not decide the facts.

It puts a confirmed result into plain English. The record remains the authority.

THE EVIDENCE IS PART OF THE ANSWER

01

Ask

Use everyday language.

02

Answer

Receive what the record supports.

03

Check

Open the supporting material.

One foundation. Many uses.

The same checked record can support teams that advise, decide, work with customers or manage risk.

01 Legal research

Find the legislation, guidance and previous work that applies to a matter. An answer can point back to the record supporting it.

02 News and archives

Ask a trusted archive, find a moment, compare coverage and return to the original material.

03 Genomics research

Bring public biomedical knowledge together with controlled research data inside the environment approved for it.

04 Operational decisions

Ask what should happen next using documented policy and past outcomes. Keep the response tied to the record.

05 Risk and compliance

Use held policies, contracts and records to support questions that need a clear trail.

06 Knowledge people own

Give people a clearer way to use the records they rely on, without losing the source material.

CURRENT EXAMPLES

Legal. News. Genomics.

These are current examples. The same approach can support any trusted data domain where a clear link back to the record matters.

Start with one useful question.

The strongest first step is a defined collection of information and a set of questions that people genuinely need answered.

1

Choose the knowledge lane

For example, a set of policies, a legal record, research material or an archive category.

3

Bring the record together

Prepare the selected material so each answer can point to a document, data point or other source material.

5

Set the boundaries

Agree access, legal, privacy and review safeguards, along with the use cases that are in scope.

2

Agree the questions

Set the questions that advisers, operators, researchers or customers most need answered.

4

Test it with real people

Use real questions and judge the result on speed, usefulness and whether it resolves back to the source.

6

Decide how it grows

If the first lane works, add more data, questions and teams on your own terms.

A PRACTICAL FIRST PROOF

Can someone ask a question and check the answer against the record?

Choose one defined collection. Keep the data in your control. Test the questions people would naturally ask. The result should be simple: an answer, the source material and a clear response when the record is not enough.

YOUR ORGANISATION BRINGS

The data, the domain knowledge, the access rules and the priorities.

VERIFICATE BRINGS

The record preparation, the answer experience and the technical delivery that keeps each response tied to source material.