LLMs on your most confidential data, under your control

EntPEP lets your teams use large language models (LLMs) on data classified **Confidential** and **Highly Confidential**, such as client files, deal documents and risk data, which until now has been off-limits to LLMs. It works inside your own walls, with every result checked and every step on record.

Faster decisions, every number checked, every step audited.

A private assistant for every analyst, powered by a large language model (LLM). It reads the documents, does the cross-checking and drafts the work. Your people make the judgment calls.

THE PROBLEM

Your most valuable decisions depend on your most sensitive data

LLMs could speed that work up dramatically. But most LLM tools send data outside the firm and answer from whatever passages a search happens to turn up, so no one can say what was missed, and there is no clear record of how a conclusion was reached.

Data classified **Confidential** or **Highly Confidential** is kept away from LLMs, and the work that matters most is still done slowly, by hand: reading every agreement, cross-checking every figure, hoping nothing slipped past on page forty.

THE DIFFERENCE

Checked, not searched

A TYPICAL LLM SEARCH

- Reads the passages that look most relevant and answers from those.
- "I found none" might only mean it didn't look.
- Hard to tell where a number came from.
- Your data is processed in someone else's cloud.

ENTPEP

- Goes through every file and gives each one a result.
- "None found" means none were there, and a report can't say "all" unless every one was checked.
- Every figure traces back to its source.
- Runs on your own servers; you choose the model.

WHAT ENTPEP DOES

Three promises, kept by the system rather than by the model

The model does the reading and writing. EntPEP, around it, does the checking: it decides what the assistant can reach, makes sure every file is covered and every figure is backed, and writes everything down.

1. Under your control

- **Runs on your own servers**, not in someone else's cloud.
- **Seals each assistant** in its own private space, with no route to the internet.
- **No access to your passwords** or system logins: EntPEP connects on the assistant's behalf.
- **Your choice of model** for each job, including one on your own servers.

2. Every document, every mention

- **Completeness check:** every file in a review gets a result, not just the top search results.
- **No unsupported "all clear":** a report can't say "all agreements were reviewed" unless every one was.
- **Every mention found:** each place a name or term appears, counted and located, not just the first few hits.
- **Reconciliation:** documents compared with your systems, line by line, with every difference listed.

3. Nothing made up, everything on record

- **Every number traced** in a report back to a source document or system.
- **Policy checks built in:** limits and triggers applied by your rules, the same way every time.
- **Compare to your standard terms:** marks where an agreement departs from your approved wording.
- **Signed Work Record:** what was asked, what was read and how each figure was reached, in PDF, Word and Excel.

WHAT A COMPLETENESS CHECK LOOKS LIKE

28 agreements, 28 results

Asked whether every agreement in a counterparty's folder names its governing law, EntPEP goes through all of them and records a result for each one:



24 have the clause 3 missing it 1 signed scan set aside for a person to read

The list of results is kept by EntPEP, not by the model, so the report's "Coverage" section always matches what was actually checked. Simulated demo data.

A DAY IN THE LIFE

The Barclays credit extension

Priya is a vice president in Counterparty Credit Risk. Her bank's reputation, and its share of the market, depend on credit decisions that are both fast and right. (An illustrative example using EntPEP's simulated demo data.)

8:30 A.M.

An urgent request

The Rates desk wants Barclays' credit limit raised from $80 million to $100 million to win a trade that two competing banks are also chasing. Until now that meant a day or more of pulling reports and cross-checking agreements by hand. Today she opens EntPEP, points her assistant at the Barclays folder and asks for a review.

WITHIN MINUTES

The exposure, worked out and checked

Total exposure is $100.3 million. Rates is at $70.9 million, 88.7% of its $80 million limit and past the bank's 85% trigger, taken from the trading system and checked against the bank's own policy rule rather than estimated.



Rates exposure against its limit; the dashed line is the 85% trigger.

NEXT

Every agreement checked

All 28 legal agreements and confirmations get a result: three are missing a governing-law clause, and one signed scan is set aside for Priya to read herself. The assistant also lists every place the agreements mention collateral, so she reviews each one rather than hoping she found them all.

THEN

The errors people miss

Every confirmation is compared with the trading system, line by line, and two don't match:

CONFIRMATION	WHAT ENTPEP FOUND
Trade 1012	**Notional mistyped; doesn't match the trading system**
Trade 1027	**Quantity 250 on paper, 200 in the trading system**

Exactly the kind of slip a person misses late in a long review. Priya spends her time on judgment, not searching.

EARLY AFTERNOON

The decision, with proof attached

Her conditional approval is on her managing director's desk, with every figure traced to its source and a signed Work Record attached for audit. The desk gets its answer the same day, and the bank wins the trade while competitors are still reading.

THE OUTCOME

Faster, more accurate, provable

Faster

Work that took days of reading and cross-checking is ready in hours, so decisions go out while the opportunity is still open.

More accurate

Complete checks catch the errors people miss late in a long review, before they reach an approver.

Provable

Every answer comes with a signed record your auditors and regulators can follow, step by step.

THE VALUE

Your reputation rests on making fast, accurate decisions with confidential information.

EntPEP lets you make those decisions sooner than your competitors, with fewer mistakes, while you decide where your data goes, and you can show exactly how every decision was reached.

QUESTIONS WE OFTEN HEAR

Does our Highly Confidential data leave the building?

Only if you choose. You pick the model for each job, so the most sensitive work can stay on a model on your own servers or in your own cloud account.

What if the model gets something wrong?

EntPEP checks its work: figures must trace to a source, every file must have a result, and the signed record shows each step so a reviewer can follow it.

Does it replace our analysts?

No. It does the reading, counting and cross-checking. Your people make the calls and sign off, with better information in front of them.

What does it take to try?

A guided trial installs on one of your servers in about 15 minutes, with sample data to run the review above. Start at entpep.com/trial.

LLMs on your most confidential data, under your control.

To see it run on your own documents, contact us at entpep.com.