Technical framework — where your clients' files live

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Local inference, role-based access, processing in the EU targeted · fictional document

Fictional document — demonstration example

This document is produced by the Blue Lemon Agent website to illustrate what an AI agent hands to its users. The companies, matters, amounts and people in it are invented. It has no legal, accounting or commercial value.

Fictional document, produced for the demonstration. It describes the architecture offered to a firm whose client data is covered by professional secrecy. **This is the technical sheet asked for by clients who write the question into their engagement letter** — *the contract that sets out what the firm does for its client and what it does not.*

The two architectures, at the firm's choice

Architecture	What it means	For which files
Local inference	**The model computes on a machine at the firm: the content of a document crosses no external network**	All of them, and sensitive files in particular
Isolated resource hosted in France	**Under French law, dedicated to the firm — no pooling with another firm or client base**	Firms that do not want to host a machine

Architecture	What it means	For which files
Reinforced hosting option, SecNumCloud level	Higher assurance level	**Files under audit, in difficulty or being sold**

What that gives, in figures

Measure	Value
Files hosted in France, under French law	**100 %**
Data outside the European Union	**0**
Exposure to the Cloud Act and FISA 702 left unexamined	**None — including what a US provider hosting in Europe cannot guarantee**
Client files used to train a model	**0**
Consultations logged over the quarter	4,812

What the agent learns from the Rovel file serves the Rovel file. Nothing the firm entrusts to it comes out anywhere else: not at another firm, not in a public model, not in a training set.

The rest of the architecture

Mechanism	What it holds
Encryption in transit and at rest	On the firm's machine as on the isolated resource
Role-based access	**Rights follow the job: a payroll assistant does not open a file under tax audit**
Partitioning by file	**An agent open on one file has no bridge to another**
Named logging	File, staff member, time, document opened

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Mechanism	What it holds
Human oversight	No answer goes out without approval, no advice without a signature

What the technical sheet answers, and to whom

The client's question	The firm's answer
Where is my accounting data hosted?	**In France, under French law, or on a machine at the firm**
Which subprocessors can reach it?	The list is kept current and dated
How long is it kept?	Retention periods set by the firm, written into the document
Who consulted my file, and when?	**The consultation log, produced in one minute**
Is my data used to train a model?	**No**

> **The selling point:** clients who ask this question did not invent it — they copied it from their own customer. **A firm able to answer in writing, with a technical sheet and a log, immediately stands apart from a firm that answers "our data is secure".**

For the firm to set

Files moved to reinforced hosting: _____

Person responsible for the annual update of the technical sheet: _____

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Request a demo with your own documents

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