Technical framework — where your entries live

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Local inference or France, 5 access profiles · 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 actually offered:** a finance team handles its margins, its entries and the bank details of 410 suppliers — the most sensitive data in the company after payroll.

The two deployment modes, at the company's choice

Mode	Where the computation happens	What leaves the network	For whom
Local inference	**On a machine belonging to the company**	**Nothing**	Companies already hosting their own ERP
Isolated resource	On a dedicated server hosted in France	**Nothing outside the European Union**	Companies that would rather not administer a machine

Local inference means the model computes on your own machine: an entry crosses no outside network to be analysed. **In both modes the resource is dedicated:** no pooling with another company, your account patterns and your margins sit next to nothing and no one.

The six points, and what each lets you answer

Point	Implementation	What you can state
Training	**No entry feeds a third-party model**	“What is learned from Ardelys stays with Ardelys”
Encryption	In transit and at rest	“A file taken out of context stays unreadable”
Role-based access	**Rights follow the job — 5 profiles for 9 people**	“The accounts-payable clerk opens neither payroll nor suspected-fraud files”
Logging	Who asked for what, when, what was decided	“Every signal can be reconstructed”
Hosting	**France, under French law, architecture designed to reduce exposure to extraterritorial legislation, location alone not being enough to guarantee immunity**	“processing in the EU targeted across 184,000 entries read”
Decision	**None automated**	**“41 signals, 41 human decisions, 0 exceptions”**

The five access profiles

Profile	Opens	Does not open
Finance director	Everything, including suspected-fraud files	—

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Profile	Opens	Does not open
Management accountant	Signals, entries, reconciliations	Payroll
Accounts-payable clerks	**Entries and supplier records**	**Suspected-fraud files, executive accounts**
Collections	Client accounts	Supplier accounts
Treasurer	Payment schedules and bank movements	Supplier records in edit mode

For the heaviest matters

Suspected fraud, corporate finance transactions, live proceedings: reinforced hosting and the **SecNumCloud** option exist and are decided **file by file**, not once and for all. A single architecture is designed to answer both the GDPR and extraterritorial exposure.

> **This document is the sheet your statutory auditor and your insurer ask for** — hosting, subprocessors, retention periods, who has access to what. It is requested once a year and takes three days to hunt down; here it is kept up to date continuously.

For the finance director to set

Deployment mode chosen (local inference / isolated resource): _____

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> https://bluelemonagent.ai/en/entreprises/cas-usage/agent-danalyse-financiere-anti-fraude

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