



Technical framework — where members' career records live

LINDBERGH FORMATION — 16 rue de Maillé, 91310 Montlhéry, France · Companies register (RCS) Evry 817 946 114

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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. **A pension fund holds the career, income and family situation of a whole lifetime**, for 308,000 people.

Local inference means the model computes on the organisation's machine: a member's name and career periods cross no outside network to be processed.

The two possible architectures

Architecture	Where the computation happens	What leaves the organisation	For which fund
Local inference	On a machine belonging to the fund	Nothing	A fund with a server room

Architecture	Where the computation happens	What leaves the organisation	For which fund
Isolated resource hosted in France	In France, under French law	Nothing outside the European Union	A fund without a server room — no pooling with another organisation

The absence of pooling is the condition supervisory authorities look at first. An environment dedicated to each organisation guarantees that no member's data sits alongside another fund's, including in memory.

The protections, one by one

Protection	What it covers	What it prevents
No model training	Records, documents, letters, estimates	That what is learnt from a member resurfaces elsewhere
Encryption in transit and at rest	Every flow, every store	Reading outside the intended access
Strong authentication	The 74 staff of the pensions department	Use of an account by a third party
Role-based access	Rights follow the job	That a reception officer sees income figures when all they need is a progress status
Logging	Who consulted what, when, and what was approved	That a consultation leaves no trace
Hosting in France, under French law	All member data	Exposure to the Cloud Act and FISA 702 left unexamined

Protection	What it covers	What it prevents
SecNumCloud and health-data hosting options	The most sensitive scopes	Shared infrastructure on those scopes

Role matrix, as configured

Role	Sees	Does not see
Telephone reception officer	How far a file has progressed, the documents expected	Recorded income, estimates
Career-record officer	The periods of the files in their portfolio	Files outside the portfolio
Pensions adviser	The full file of the members they handle	Another adviser's files, except on a traced transfer
Regulatory specialist	Everything	—
Data protection officer	The access logs and the processing record	The content of the files

What the log makes possible — data-rights requests

Measure	Before	After
Requests received per year	62	62
Time to handle one request	Half a day of officer time, across five systems	20 minutes
Completeness of the answer	Depended on the memory of whoever searched	An index of every place the person appears

An obligation endured becomes an obligation met, and the processing record the data protection officer presents each year keeps itself up to date — sources, retention periods, who accesses what.

The offer benchmarks

Benchmark	Value
Hosting in France, under French law	100%
Data outside the European Union	0
Uses ready to deploy for this role	7
Decisions taken without human validation	0
Software to be replaced	0

Architecture chosen by the fund: _____ · Approved by: _____

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