Technical framework — partitioning and health data

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

Document issued on 09/11/2026

Health hosting: the HDS requirement, 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 actually proposed**: an agricultural social protection fund holds, for the same people, incomes, family situations and medical material. **Partitioning is not a constraint endured: it is what makes the single desk acceptable.**

What the index carries, and what it does not

Element	In the index?	Consequence
Nature of the document	**Yes**	The caseworker knows a tax assessment exists
Filing date and validity	**Yes**	They know whether it can still be used
Holding branch	Yes	They know whom to ask, if their role allows it

Element	In the index?	Consequence
Content of the document, amounts	**No**	**Income does not cross the partition until the branch is entitled**
Any medical item	**No — absent from the index**	**Hosted separately, on the resource dedicated to health data**

Health data, handled separately

Point	Implementation	Measure for the year
Hosting	**Resource dedicated in France to hosting health data**	9,100 medical documents received
Access	**The medical service, and it alone**	**0 consultation outside the medical service**
What the caseworker sees	**The opinion passed on by the medical service: a direction, a date, a duration**	Never a document
Log	Inspectable by the data protection officer **whenever she decides, without telling us**	Complete over 12 months

The rest of the architecture

Point	Implementation	What it lets you tell a member
General hosting	**Dedicated, isolated resource in France, under French law**, architecture designed to reduce exposure to extraterritorial legislation, location alone not being enough to guarantee immunity	“Your data is processed within the European Union in the architecture chosen”
Pooling	**None with another fund**	“Our environment is ours alone”

Point	Implementation	What it lets you tell a member
Training	**No member data feeds any model**	“What we know about you serves your file”
Write permissions	**Read-only technical account — checkable with one command**	“No entry was made by the machine”
Encryption	In transit and at rest	“A stolen file stays unreadable”

The year's framework measures

Indicator	Year
Member records out of the fund	**0 across 112,000 enquiries**
Transfers outside the European Union	**0**
Access to a medical item outside the medical service	**0**
Outputs sent without a person's approval	**0 out of 12,100**

> **This document is the record your data protection officer asks for every year** — hosting, data processed per branch, retention periods, who has access to what, and the special place of health material. It is kept up to date continuously.

To be settled by the fund

Exact scope entrusted to the certified health resource: _____

LINDBERGH FORMATION — Blue Lemon Agent — Companies register (RCS) Évry 817 946 114 —
Legal notice (in French): bluelemonagent.ai/mentions-legales

Request a demo with your own documents

This document is a fictitious example. To see the agent work on your own documents, request a demo from its page.

https://bluelemonagent.ai/en/secteur-public/metiers/agent-ia-gestionnaire-msa

---

Scope of this document: the service operated by Blue Lemon Agent. For an agent deployed at your premises, the applicable location is that of the architecture set out in the quotation and verified before commissioning; local execution is announced only for the configuration explicitly described and accepted in the quotation; the applicable isolation depends on the deployment mode set out in the quotation, no dedicated isolation being presumed; the encryption mechanisms in transit and at rest, their components and key management are those documented for the architecture chosen; roles and permissions are configured and accepted for the identities and systems actually connected; the events logged, their content, their retention period and who may access them are defined for the deployment chosen.