



Technical framework — where your unpublished content lives

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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 actually offered.** An embargoed release, a test report and a visit report are the most sensitive documents an industrial company entrusts to a writing tool.

The two deployment modes, at the company's choice

Mode	Where the computing happens	What leaves the network	For whom
Local inference	On a machine at the plant	Nothing	Companies that already host their file server
Isolated resource	On a dedicated server hosted in France, under French law	Nothing outside the European Union	Companies that would rather not administer a machine

In both cases the resource is dedicated to your brand. No pooling with another manufacturer. **None of your documents trains a model:** what the agent learns from Hydralis serves Hydralis, and nothing entrusted to it can surface elsewhere, because nothing goes there.

What is protected, and what it reveals to whoever reads it

Document	What it reveals	How it is held
Embargoed release	Your commercial roadmap, six weeks before the announcement	Encrypted, access limited to the marketing manager and management
41 recent test reports	Measurements your competitors do not have	Role-based access: out of the apprentice's reach
340 visit reports	Your customers, their installations, their objections	Same perimeter, never copied outside the network
Content being drafted	What you are preparing, before anyone else	Logged, never transmitted
The very fact of preparing a launch	Can be inferred from a simple usage log at a third party	No usage log leaves the company

What the agent plugs into — without migration

Tool already in place	What the agent does there	What changes for the team
File server	Indexes the content of the 6,400 documents	No renaming, no moving
Catalogue PIM	Reads the characteristics of the 340 references	Nothing: read-only
Site content manager	No write access	Publication stays manual, by marketing

Tool already in place	What the agent does there	What changes for the team
Emailing tool	No write access	Sending stays with marketing

What the company can answer, with no preparation

Question asked	Answer available on one page
Where is our unpublished content hosted?	100 % in France, under French law
Which sub-processors outside the EU?	None. Zero data outside the European Union, architecture designed to reduce exposure to extraterritorial legislation, location alone not being enough to guarantee immunity
Do our documents train a model?	No, none
Who can see the test reports?	The engineering office and the marketing manager; not the apprentice
How many pieces published without a human?	Zero — the agent has no write access to the site

The argument is commercial as much as technical: two 2026 public tender rules scored data hosting out of 5 points, and the framework contract of the food-processing customer in Nantes prohibits any transfer outside the European Union, **including for a writing tool**. The box is ticked with no reservation and no clause to negotiate.

For the company to set

Deployment mode retained (local inference / isolated resource in France): _____

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.