Technical framework — where your logs live

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Local inference, role-based access · 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 demonstration. **Local inference means the model computes on your machine: a log line does not leave your network to be read.** The other available route is an isolated resource hosted in France, under French law, dedicated to the group.

Why log confidentiality is a security matter

What logs reveal	What it is worth	Where it stays
Server names and service accounts	**The map an attacker takes months to rebuild**	**Inside your walls**
Address ranges and segmentation	The paths between zones	Inside your walls
Backup windows and maintenance slots	**The moments when monitoring is lightest**	**Inside your walls**

What logs reveal	What it is worth	Where it stays
Production dependencies	What a cut-off would stop	Inside your walls

The arrangement, point by point

Element	What is put in place
Location	**A machine at the group, or an isolated resource hosted in France, under French law**
Transfers	**Deployment objective: processing and access within the European Union — architecture designed to reduce exposure to extraterritorial legislation, location alone not being enough to guarantee immunity**
Training	**No log trains any model**
Role-based access	**An analyst opens the logs of their perimeter, not the full map**
Encryption	In transit and at rest
Evidence copies	**Sealed by hash, timestamped, preserved**
Access log	**Who consulted which log, when, over which window**
Supervision	**Web dashboard and supervision from a phone**: signing or withdrawing a containment mandate
Higher-tier options	SecNumCloud and hardened hosting according to the level required

The cyber insurer, the two largest customers and the payment provider ask the same question at renewal: where the logs are and who reads them. **The answer fits on one page, produced in a few seconds, and carries the name of every authorised person.**

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The next step proposed

Scope	Volume	State of readiness
11 monitored sources	2.4 billion events/month	**Covered**
3 openings decided	+222M events/month	Under way
Warehouse controllers	**40M events/month already written to disk**	**30 days read: 4 behaviours stand out, 2 would deserve a rule**

Opening the controller scope — decision and date: _____

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>
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>
> https://bluelemonagent.ai/en/entreprises/cas-usage/agent-de-cybersecurite-analyse-de-logs

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.

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