



Where your contact base and your consent records live

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Document issued on 24/09/2026

Architecture, access, logging · 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. **Two possible architectures, one single promise:** no contact data and no consent record leaves the European Union, and nothing entrusted to the agent trains a model.

The two deployment routes

Route	Where computing happens	What leaves the network	For whom
Local inference	On a machine owned by the company	Nothing	Sensitive bases, fine behavioural segmentation
Isolated resource hosted in France	Dedicated environment, under French law	Nothing outside the European Union	The common case — no machine to run

Route	Where computing happens	What leaves the network	For whom
Sharing with other clients	—	—	Never

Who accesses what — rights follow the job

Role	Composes and proposes	Sees contact details	Approves sending
Marketing director	Yes	No	Yes — alone
Campaign manager	Yes	No	No
CRM manager	Yes	Yes	No
Store manager	Local operations	No	No

What is logged for every campaign

Item traced	Detail kept	Question it answers
Segments used	Criteria, reachable headcount	« Why did this person receive this message? »
Excluded headcount	Number and reason for exclusion	« Who was not approached, and why? »
Approval	Person, time, wave	« Who decided this should go out? »
Sending	Channel, timestamp, recipients	« What actually went out? »
Objection	Channel, timestamp	« Was this request honoured? »

Requests from individuals, since they do arrive

Indicator	Before	After
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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.