



What remains of a removal

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Document issued on 24/09/2026

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. **The removed message is kept:** a message deleted with no copy makes contestation impossible to examine, and hands the argument to whoever claims the removal was abusive.

Item	Kept?	Why
The removed message	Yes	Examining a contestation
The rule invoked	Yes	Checking that it exists
The decision and who took it	Yes	A decision carries a name
The date	Yes	Chronology
The contestation	Yes	What was answered
Moderation history per member	No	Would handle the message by its author
Behaviour score	No	Same reason
Watch list	No	Its existence is the problem

Item	Kept?	Why
Data on members beyond the conversation	No	Nothing beyond what is written

A member whose three messages were removed two years ago would be moderated more harshly today, on a message that may raise no problem at all. That is what the absence of history prevents.

What it does not prevent

Situation	Possible?
A moderator recognises repeated behaviour	Yes
They act accordingly	Yes — their decision carries their name
A system silently weights	No

The difference between the last two rows is the difference between a decision that can be discussed and a treatment nobody sees.

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.