



Eleven words, one clause reversed

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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. **Everything that compresses a text treats an exception as secondary** — it is mechanical, and it is this trade's central defect.

Element	In the document	In the original summary
The rule	Present	Present
The "unless..." condition (11 words)	Present	Absent

The summary said what the rule provides; the document said when it does not apply. Both sentences were true separately, and either without the other is false.

What is never compressed again

Element	Handling
Exception	Carried over as it stands, in quotation marks

Element	Handling
Condition	Same
Reservation	Same
Duration	Same

Even if they take up a third of the summary. It is this demonstrator's only rule that deliberately degrades reading comfort.

What it changes, and what it costs

	Before	After
Fluency	Good	Lower
Exceptions lost	Possible	None

Fluency is exactly what made the eleven words disappear. That is why it is sacrificed first.

What appears at the end of every summary

The list of what was not carried over, one line per item. A summary that does not say what it omits lets people believe nothing was omitted.

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.