



# Exit plan — alternatives and exercise

LINDBERGH FORMATION — 16 rue de Maillé, 91310 Montlhéry, France · Companies register (RCS) Evry 817 946 114

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Ternaz Hébergement — fictional hosting provider, two halls and a managed offer · 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. The values below are the ones the engine actually read from the case: they recompute, they are not transcribed.

| Step                | What it produces                                                     |
|---------------------|----------------------------------------------------------------------|
| <b>Alternatives</b> | the list, or the written reason there is none                        |
| <b>Extraction</b>   | format, volume, lead time and recipient                              |
| <b>Transition</b>   | sequence, dependencies, point of no return                           |
| <b>Revocation</b>   | accesses closed, with proof of closure                               |
| <b>Deletion</b>     | scope, deadline, attestation expected                                |
| <b>Exercise</b>     | date, scope, success criterion, gap measured against the target time |

**A plan written and never tested is a hypothesis.** The exercise is what makes it hold up — and it can be scheduled.

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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.