



# Exposed key — steps to follow

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

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4 ordered steps · fictional document

## Fictional document — demonstration example

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**Fictional document**, produced for demonstration. **No key value is reproduced here, not even truncated.** This document is made to circulate; a key is not.

## What is established

| Item                         | Finding                        |
|------------------------------|--------------------------------|
| Date it appeared             | 01/08/2026 at 16:42            |
| Commit                       | a3f91c, branch feat/export-csv |
| Removed from the file since? | Yes, in a later commit         |
| <b>Still in history?</b>     | <b>Yes</b>                     |
| Repository visibility        | <b>Private</b>                 |
| Key still valid?             | <b>Yes</b>                     |
| Service concerned            | Transactional email            |
| Services using it            | <b>2</b>                       |

LINDBERGH FORMATION — a simplified joint-stock company with share capital of €250,000 · Registered office: 16 rue de Maillé, 91310 Montlhéry, France · Companies register (RCS) Evry 817 946 114 · SIRET 817 946 114 00029 · VAT FR 60 817 946 114 · "Blue Lemon Agent" trade mark · Training-provider registration no. 119 108 635 91 (Île-de-France prefect — this registration does not amount to State approval) · Qualiopi certified, no. 03896, for the "training actions" category · contact@bluelemonagent.ai · dpo@bluelemonagent.ai · Hosted in France.

**The repository is private: the exposure is internal.** That is not nothing — history stays readable by every access to the repository, including former ones — but the scale is not that of a public leak, and it changes the order of the steps.

## The order, and why it matters

| # | Step                       | Who            | Why not earlier                                |
|---|----------------------------|----------------|------------------------------------------------|
| 1 | Create the new key         | Technical lead | —                                              |
| 2 | Deploy it to both services | Technical lead | Revoking first stops order confirmation emails |
| 3 | Verify a real send         | Technical lead | A deployed key is not a working key            |
| 4 | <b>Revoke the old one</b>  | Technical lead | <b>Only now</b>                                |

**Revoking first is the reflex, and it is the wrong order.** On this service it stops order confirmation emails — a visible customer incident, caused by the fix rather than by the mistake.

## The two services concerned

| Service              | Environment variable | Restart needed?         |
|----------------------|----------------------|-------------------------|
| api-orders           | MAILER_API_KEY       | No — re-read at runtime |
| worker-notifications | MAILER_API_KEY       | <b>Yes</b>              |

## What remains, afterwards

**Purging repository history:** ☐ to be scheduled · ☐ not pursued · **decided by:**

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Purging shared history forces every clone to resynchronise. It is scheduled with the team; it is not urgent once the key is revoked, and it is not optional for all that.

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