Cookies and Local Storage Notice

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This document describes the conditions under which SpendLeak is offered and should be read together with the other policies published through the Service. The actual service operator and monitored legal contact are identified on SpendLeak's legal information page.

1. Types of storage used

SpendLeak may use essential cookies and comparable browser storage to support authentication, session continuity and protection of requests. A browser-only workspace can use local storage so data remains on the device; that content may disappear when browser data is cleared or a different device is used. The cloud workspace is distinct and is tied to the signed-in account when configured.

2. Essential and optional technologies

Essential session technology is used to provide the service requested and protect accounts. The current interface should not be described as using advertising trackers or optional analytics without verifying deployed scripts. If optional analytics, advertising pixels or personalization tools are later introduced, this notice and the consent interface must be updated as applicable before deployment.

3. Third-party authentication

When you choose Google, GitHub or Microsoft sign-in, those providers may set their own cookies in their domains and handle information under their own privacy policies. A third-party authentication cookie is not controlled by SpendLeak's browser storage settings. Use of an identity provider is optional where another supported sign-in method is available.

4. Your choices and consequences

Browser settings can block or delete cookies and local storage, but disabling essential session technology may prevent sign-in. Clearing local-only records can remove them permanently if you have not exported a backup. Deleting a local workspace is not the same as deleting a cloud account or provider logs. To exercise a privacy right, use the published legal contact.

5. Retention and changes

The duration of browser data depends on its purpose, the relevant library or provider configuration and your own browser settings. The operator should inspect actual deployed cookie names and

expiration values before publishing a detailed inventory. If a non-essential tracking purpose is added, provide an accurate cookie listing and meaningful choices as required by law.