COOKIE AND LOCAL STORAGE NOTICE

Last updated: 2026-10-20

Section 1 — What Cookies and Similar Technologies Are

1.1 These Cookie and Local Storage Notice form part of the legal documentation of the Service and govern the access to and the use of the website published at https://mellonkeyfs.pages.dev (the "Site") and of its claim and delivery functions. By accessing the Site, connecting a Wallet or requesting the minting of an SBT, you accept these Cookie Notice in their entirety. If you do not agree with them, you must abstain from using the Service.

1.2 Cookies are small files that a website stores in your browser when you visit it, and that the browser returns to that website on subsequent visits. Similar technologies include local storage and session storage objects, which store data in your browser without sending it over the network automatically, and server-side measurement techniques that do not rely on client-side storage at all.

1.3 Technologies may be first-party, when they are deployed by the operator of the site you are visiting, or third-party, when they are deployed by another provider. Their duration may be sessional, ending when the browser closes, or persistent, lasting until their expiry or until you delete them.

Section 2 — Technologies Used by the Service

2.1 The code of the Site sets no HTTP cookies of its own for any purpose, and the Service deploys no advertising pixels, social plugins, cross-site identifiers or fingerprinting of any kind. The HTTP cookies that may appear in your browser are imposed by the Cloudflare security layer in the exercise of its bot management and clearance functions, described in Clause 4.1 of the Privacy Policy. The only first-party client-side storage is the Wallet Session entry described below.

2.2 Table 3 lists the technologies used by the Service and their characteristics.

Table 3 — Inventory of technologies

Technology	Type	Purpose	Duration	Provider
__cf_bm	HTTP cookie, strictly necessary, third party	Bot management: distinguishes human traffic from automated traffic and protects the Site against abuse	Approximately 30 minutes	Cloudflare, Inc.
cf_clearance	HTTP cookie, strictly necessary, third party	Stores the result of a security (bot-verification) challenge so that it need not be repeated on every request	Approximately 30 minutes	Cloudflare, Inc.
Wallet Session	Browser local storage, functional, first party	Keeps the Wallet connected during the navigation session so that you need not reconnect on every interaction	Until deleted by you or cleared by the browser	Operator (first party)
Cloudflare Web Analytics	Cookieless web analytics (server-side)	Aggregate statistics on visits, page views and traffic patterns; no fingerprinting and no cross-site tracking	No persistent client-side storage	Cloudflare, Inc.
Any other HTTP cookies	Not used	The code of the Site sets no HTTP cookies for any purpose	—	—

2.3 The two Cloudflare cookies are strictly necessary for the operation of the security proxy described in Clause 4.1 of the Privacy Policy. To the extent that their processing involves Personal Data (for example, your IP address), that processing is carried out on the basis of the Operator's legitimate interest — the protection of the Site and of its users against malicious traffic and abuse — under Article 6(1)(f) GDPR.

Section 3 — Local Storage in Detail

3.1 The Site writes a single entry to the local storage of your browser in order to keep your Wallet connected during your navigation session. The entry contains the connection state of the Wallet session and no Personal Data is transmitted to the Operator by reason of that entry: the Operator does not access, store or track it on its own systems.

3.2 The Wallet Session entry is functional storage that is strictly necessary for the delivery of the service you request — maintaining the connection established by you across the steps of the claim flow described in the Terms and Conditions. It accordingly falls within the recognised exceptions to the consent requirements applicable to similar technologies.

3.3 Deleting the Wallet Session entry has no negative consequence beyond the need to reconnect your Wallet on your next interaction. The entry never leaves your browser and is never combined with any other dataset.

Section 4 — Third-Party Technologies

4.1 The infrastructure Providers of the Service process limited technical data necessary for the delivery, security and measurement of the Service, as described in Articles 4 and 10 of the Privacy Policy. Cloudflare Web Analytics is a cookieless feature and does not require a consent banner under the recognised consent regimes, because it does not store or access information on your device.

4.2 Your browser communicates directly with the RPC Provider and with the Gateways in the circumstances described in the Privacy Policy. Those communications do not set cookies or other client-side technologies, and no third-party technology of any provider is loaded into the pages of the Site.

Section 5 — Do Not Track and Opt-Out Signals

5.1 Since the Service does not engage in cross-site tracking, behavioural advertising or the sale of browsing information, browser signals such as “Do Not Track” or equivalent opt-out preference signals have no effect on the Service, because there is no tracking to disable. No opt-out mechanism other than the browser controls described in Section 6 is necessary.

Section 6 — Managing, Changes and Contact

6.1 You can manage and delete the technologies described in this Notice at any time through your browser settings, typically under the options for clearing browsing data or site data, or by using the private browsing mode of your browser. Deleting __cf_bm does not prevent access to the Site, but a new security verification by Cloudflare, Inc. may be required. Deleting cf_clearance has the same effect: the clearance challenge will simply be presented again. Deleting the Wallet Session entry requires you to reconnect your Wallet.

6.2 We may update this Notice to reflect changes in the technologies used by the Service. The amended version will be published on the Site with a new effective date and version number

recorded in the document control table of this documentation. Material changes will be announced in accordance with the Privacy Policy.

6.3 Any question relating to this Notice may be sent to curses.trinity426@slmails.com. This Notice forms an integral part of the legal documentation of the Service and must be read together with the Privacy Policy and the Terms and Conditions, which prevail on matters of their respective subject matter.