

Cookie and Local Storage Notice

Last updated: May 21, 2026

Explains browser cookies, local storage, and iOS local device storage.

This policy document is a practical product draft for the Memory Vault web and iOS app. It should be reviewed and adapted by the app owner or legal counsel before public release, especially if the operator, jurisdiction, analytics, support process, or third-party service list changes.

Summary

Memory Vault does not appear to use advertising cookies or cross-site tracking cookies in the provided webapp code. It does use local browser/device storage for core app behavior and may use cookies if optional translation is activated.

iOS app note: the iOS app is intended to use the same Memory Vault account, Cloudflare Worker API, D1 database, privacy model, sharing model, and magic-link authentication as the web app. Unless an iOS-only item is explicitly stated, the same policy applies to both web and iOS use.

Local storage and device storage

Storage item	Purpose	Notes
Session token/auth state	Keep the user signed in and authorize API requests	Stored locally on the device/browser; log out to remove normal session state
Selected view/navigation state	Return the user to the last app section	Convenience only
Temporary unsaved draft	Prevent loss of in-progress memory text	May contain personal data until cleared or saved
Map/geocode cache and cooldown	Improve map performance and reduce repeated geocoding	Stored locally and can be cleared by browser/app storage controls
Translation cookies	Google Translate language state when translation is used	Only applies when the optional web translation feature is used

iOS-specific notes

The iOS app may store session state, cached vault data, temporary drafts, encryption state for the current session, and display preferences using Apple storage mechanisms such as UserDefaults, Keychain, app cache, or local files depending on implementation.

The iOS app should not use the Apple advertising identifier or tracking across other apps unless this policy and the App Store privacy details are updated and any required consent is obtained.

Managing storage

- Use the app logout control to remove normal sign-in state.
- Use app controls to clear drafts where available.
- Use browser settings or iOS app settings to clear local website/app data.

- Uninstalling the iOS app may remove local app data, but server-side account data may remain until deleted through app controls or a support/deletion request.

Changes

If analytics, advertising, crash reporting, or additional SDKs are added later, this Cookie and Local Storage Notice should be updated before release.