

Cookie Policy

Which cookies and similar device-storage technologies our sites use, what they do, how long they remain, and how choices work.

Version 1.4 | Effective 28 July 2026 | Privacy & data

Owner Obedience Global Ltd board | Approved by Obedience Global Ltd board on 28 July 2026

Approval state company-approved | Next review 28 October 2026

01 What this policy covers

PECR applies to cookies and comparable technologies that store information on, or access information from, a device. This includes local storage, session storage, IndexedDB, Cache Storage, service workers, scripts and tags. Where personal data is involved, UK GDPR also applies.

We use as little device storage as practical. We ask for consent before PostHog analytics because our current implementation is not treated as exempt aggregate statistics. Authentication, account security and requested offline product functions use the strictly necessary exception. Appearance preferences can use the appearance exception and remain under the user's free control.

02 Current inventory

Cookie or technology | Site and purpose | Duration and control

__client, __client_uat, __session, __refresh, clerk_active_context and suffixed Clerk variants | Global, Cloud and Quantify authentication, satellite return, client freshness, active context and session security | Strictly necessary; client freshness up to about 400 days, session and refresh state up to about one year, and active context for the browser session. Sign-out, revocation and account actions control live access

__cf_bm and __cfuvid on Clerk authentication or image domains | Cloudflare bot and abuse protection for authentication and identity-image delivery | Strictly necessary security; __cf_bm about 30 minutes and __cfuvid for the browser session

__clerk_environment local storage | Global, Cloud and Quantify authentication environment and client configuration | Strictly necessary; persists until replaced or browser storage is cleared

obedience-loader-shown and obedience-cloud-loader-shown session storage | Prevents the Global or Cloud opening animation repeating during one browser session | Session only; requested interface function

obedience-theme and obedience-motion local storage | Global and Cloud appearance and motion preferences, written only when changed | Until changed or cleared; appearance exception with free controls

qqc-analytics-consent local storage | Quantify remembers Allow or Decline so it can honour the analytics choice | Until changed in Settings or browser storage is cleared; necessary consent record

PostHog ph_* identifiers and transient __ph_* SDK consent state | Quantify product-usage analytics through PostHog EU Cloud, only after Allow | Consent-based; cookie currently one year, local state until withdrawal or clearing, session state until the tab session ends, and SDK consent state cleared after the choice is applied

Quantify service worker and quantifyqs-v1 Cache Storage | Same-origin app shell and static assets for requested offline availability; API responses are excluded | Strictly necessary product function; kept until the cache version is replaced, the service worker is removed or browser data is cleared

quantifyqs-role and Quantify workspace local storage or IndexedDB | Caches the displayed role plus local-first projects, drafts, preferences and user-selected files when used. Server-side authorisation remains authoritative | Requested product function; retained on that device until the user deletes, resets or clears it

03 Production audit

A fresh anonymous browser audit on 28 July 2026 found no cookie on obedience.global and only its one-session loader marker. Cloud set the listed Clerk and Cloudflare security state and no analytics or advertising state. Quantify set Clerk state, its same-origin offline cache and no PostHog state before a choice.

Choosing Decline stored only the consent decision and produced no PostHog cookie, storage or analytics host request. Choosing Allow created the disclosed PostHog state and loaded its EU-hosted assets. No advertising, social-media tracking, device fingerprinting or session recording was observed.

Authenticated checks of Global admin, Cloud dashboard and admin, and Quantify dashboard found the listed Clerk session, refresh and active-context state. Global used no product storage and could use Clerk environment storage after client hydration. Cloud used Clerk environment storage. Quantify also used a role-display cache, a variations register and its same-origin offline cache. All four protected routes passed with no console or page errors.

04 Managing choices and storage

Quantify presents Allow and Decline with equal prominence. Analytics can be changed in Settings; withdrawal stops capture and clears PostHog state. Browser controls can also clear or block storage. Authentication and requested product state may then be recreated when the corresponding service is used.

Clerk and Cloudflare may add a suffix to a cookie name or set a security cookie only when a risk or authentication flow requires it. We audit production at least quarterly and update this policy before a new non-exempt storage purpose is enabled.

Canonical online record: <https://obedience.global/policies/cookies>