

Cookie Policy

Last Updated: October 14, 2026

This Cookie Policy explains how the TUWA ecosystem—including tuwa.io, demo.tuwa.io, custom-style.tuwa.io, the documentation sites and the [Quasar dashboard](#)—uses cookies, Local Storage and similar browser storage to provide you with a secure, multi-chain Web3 experience.

1. Authentication & Session Cookies

We use session cookies for authorization where login is offered: in the Quasar dashboards and in the demo at demo.tuwa.io. This includes Sign-In With X (SIWX) for multi-chain wallet authentication and the underlying Payload CMS authorization mechanism used by the Quasar dashboard. These cookies maintain your session and identity. Our other sites set no cookies of their own.

2. Platform Specifics

- **Main Website (tuwa.io):** Sets no cookies of its own. Local Storage keeps the theme you choose and, if you connect a wallet in a demo, the wallet and transaction state described in Section 3.
- **Demo (demo.tuwa.io):** When you sign in with a wallet, a signed session cookie keeps you signed in for 30 minutes. Local Storage keeps the wallet and transaction state described in Section 3.
- **Quasar Dashboard (quasar.tuwa.io):** Uses session cookies for authentication and dashboard access.
- **Staging Quasar Dashboard (quasar-stg.tuwa.io):** Uses the same session-cookie-based authentication and access model as the production dashboard.
- **Custom Styles (custom-style.tuwa.io):** Is purely client-side and does not use cookies. It relies on local state, standard caching and, if you connect a wallet, the Local Storage described in Section 3.
- **Documentation (docs.tuwa.io and the project sites on subdomains of docs.tuwa.io):** Use no cookies. Local Storage keeps the theme you choose and the tab you pick in the guides, such as EVM or Solana.
- **Component explorer (stories.tuwa.io):** Uses no cookies. If you switch the theme, it keeps your choice in Session Storage until you close the tab.

Both Quasar dashboards require session cookies to function. If you instruct your browser to refuse these cookies, you will not be able to log into or use either dashboard.

3. Local Storage (Local-First Architecture)

Our open-source packages use your browser's Local Storage: Pulsar keeps the transactions it tracks (EVM and Solana), and Satellite Connect remembers the last connected wallet. This keeps your transaction state on your device. Nothing about a wallet is stored before you connect one. Read the [Pulsar documentation](#) and the [Satellite Connect documentation](#) for the technical details.

Where applicable law requires consent for storage or access on your device, including Local Storage or storage used by third-party libraries, we will seek it unless an exception applies. Strict necessity depends on the particular purpose of the storage, not merely on the type of technology (Directive 2002/58/EC, Article 5(3)).

4. What We Store

This list was checked against our sites and code. It covers the storage that our sites and our own code write, including the libraries we use; Section 5 covers storage that wallets write for themselves.

Name	Type	Where	Written	Purpose	Duration
payload-token	Cookie (HttpOnly)	Quasar dashboards	When you sign in	Keeps you signed in	24 hours
siwx-session	Cookie (HttpOnly)	Quasar dashboards	When you sign in with a wallet	Keeps a wallet sign-in (SIWX)	24 hours
passkey_challenge	Cookie (HttpOnly)	Quasar dashboards	When you start a passkey sign-in or registration	Protects that passkey operation	5 minutes
siwx-session-v2	Cookie (HttpOnly)	demo.tuwa.io	When you sign in with a wallet	Keeps a wallet sign-in (SIWX)	30 minutes
theme	Local Storage	tuwa.io, the documentation sites and the Quasar dashboards	When you switch the theme	Remembers the light or dark theme you chose	Until you clear it
tuwa-guide-network	Local Storage	docs.tuwa.io	When you pick a tab in a guide	Remembers the EVM or Solana tab you chose	Until you clear it
quasar:auth_method	Local Storage	Quasar dashboards	When you sign in	Remembers whether you signed in with a wallet, so that disconnecting that wallet signs you out	Until you sign out or clear it
quasar_selected_org_id:*	Local Storage	Quasar dashboards	When you sign in or switch organizations	Opens the organization you used last; the name contains your account ID	Until you clear it

Name	Type	Where	Written	Purpose	Duration
quasar_sidebar_sections, quasar_sidebar_collapsed	Local Storage	Quasar dashboards	When you open, close or collapse the sidebar	Remembers the layout of the sidebar	Until you clear it
quasar_table_pagesize_*	Local Storage	Quasar dashboards	When you change the number of rows in a table	Remembers the number of rows you chose	Until you clear it
quasar_page_refresh_cooldowns	Session Storage	Quasar dashboards	When you refresh the data of a page	Limits how often a page can refresh its data	Until you close the tab
orbit-core:lastConnectedConnector, orbit- core:recentlyConnectedConnectorsListHelpers	Local Storage	Sites where you can connect a wallet	When you connect a wallet	Reconnects the wallet you connected last and lists the wallets you used (Satellite Connect)	Until you disconnect or clear it
Pulsar transaction store	Local Storage	Sites where you send a tracked transaction	When you send a transaction	Keeps the state of the transactions you sent (Pulsar)	Until you clear it
tuwa-storybook-theme	Session Storage	stories.tuwa.io	When you switch the theme	Remembers the light or dark theme you chose	Until you close the tab

Our sites are served through Cloudflare. In our current configuration, Cloudflare sets no cookies on them; if we turn on a Cloudflare protection that uses a cookie, we will add it to this list first.

5. No Third-Party Tracking

We do not use third-party advertising, analytics or cross-site tracking. Our sites connect only to wallets that run in your browser: browser extensions, the in-app browser of a mobile wallet, or Safe{Wallet} when it opens our site. They do not offer WalletConnect. Wallets store their own data in the wallet, outside our sites. We do not control the storage or tracking practices of wallets and their providers; please read their own policies.

6. Contact Information

If you have any questions regarding our Cookie Policy, please contact us at admin@tuwa.io.