

Cookie Policy

What ClearaiSirius OÜ stores on your device, and why

ClearaiSirius OÜ

Effective from 15 September 2026

Review copy with completed register and technical comments — not approved for publication.

A About This Notice

ClearaiSirius OÜ ("we," "us") runs the platform at <https://sirius-ai.tech/>. This notice sets out what small pieces of data get stored on your device when you visit, and why.

Where a browser reads or writes something on your device without you needing to log in first, it's covered here, whether that's a classic cookie or one of the newer equivalents (local storage, pixels, and so on).

B Why We Use Them at All

Three broad reasons cover almost everything we do with this kind of storage:

- **Making the platform work** — staying logged in between page loads, remembering what's in a form you're filling out, stopping fraudulent submissions.
- **Making the platform better** — spotting where people get stuck, which pages load slowly, what breaks on which browsers.
- **Remembering you** — your language, your currency, and other small choices, so you don't have to reset them on every visit.

A smaller, optional fourth category — measuring the reach of our own marketing — only runs if you switch it on.

C What Runs Without Asking, and What Needs Your Yes

Runs by default

A small set of cookies is active from the moment you land on the platform, because without them there's effectively no platform to use — no login, no checkout, no protection against basic abuse. These sit on our legitimate interest in operating the service and can't be switched off from within the platform (your browser can still block them, but expect things to break).

Runs only after you opt in

Everything else — remembering preferences beyond the bare minimum, measuring usage patterns, and anything connected to marketing — only activates once you've said yes through the cookie banner or settings panel. You're free to say no, change your mind later, or accept some categories and not others.

A quick reference for what each category actually does:

- **Access and security** — session handling, login state, anti-fraud tokens. Always on.
- **Interface memory** — language, theme, currency, layout choices. Optional; falls back to defaults if declined.
- **Usage insight** — aggregated, anonymised patterns of how the platform gets used, so we know what to fix or build next. Optional.
- **Campaign measurement** — tells us whether a given ad or channel actually brought someone to sign up. Optional, and off by default.

D Who Else Touches This Data

A portion of the non-essential cookies aren't ours technically — they belong to specialist tools we bring in for a specific job:

- A usage-analytics provider, to turn raw visit data into something we can act on

- Our payment partner, whose checkout page needs its own security cookies to work
- Infrastructure providers who keep pages loading quickly and block obvious attacks

None of these partners get to use what they collect here for their own unrelated purposes — their access is scoped to the job we've hired them for.

E How Long Any of This Sticks Around

Two rough buckets:

- **Gone when you close the tab** — mostly the access-and-security cookies, since there's no reason to keep a login token alive once you've left.
- **Sticks around for a while** — preference and analytics cookies, which need to persist to be useful.

F Changing Your Mind

Your choice isn't locked in. Open the cookie settings link at the bottom of any page to review or change what's active, or email support@sirius-ai.tech if you'd rather we sort it out on our end.

Your browser gives you a second layer of control, independent of anything we offer:

- Chrome: Settings → Privacy and security → Cookies and other site data
- Firefox: Settings → Privacy & Security → Cookies and Site Data
- Safari: Preferences → Privacy → Manage Website Data
- Edge: Settings → Privacy, search, and services → Cookies and site permissions

A browser set to reject everything will also reject the cookies that keep you logged in — there's no way around that trade-off.

G Do Not Track and Similar Signals

If your browser sends a Do Not Track (or equivalent) signal, we treat it as a request to skip anything beyond the strictly necessary category, without you needing to click through the settings panel separately.

H Data Protection Rights

Any personal data that flows through a cookie — an IP address behind an analytics ping, for instance — is still your personal data, and the rights in our Privacy Policy apply to it just the same: access, correction, deletion, objection, and withdrawal of consent among them.

Send requests to support@sirius-ai.tech, if you're unhappy with our answer, your local data protection authority is always an option too.

I Cookie Register

REVIEW COPY — 16 September 2026. Register completed from the reviewed application code. Authenticated production and external payment-provider storage still require runtime verification. Not approved for publication.

Cookie / storage key	Provider	Purpose	Duration	Type
sirius-ai-session	ClearaiSirius OÜ	Stores the account authentication token after sign-in.	Token valid for 30 days. The stored value has no browser expiry; removed on logout, invalid-session cleanup or browser deletion.	First-party localStorage; authentication
sirius-ai-specialist-quiz-draft:<userId>	ClearaiSirius OÜ	Stores the user ID, quiz answers, draft version and update time to recover an application draft after a network interruption.	No automatic browser expiry in the reviewed code before the pending cleanup change. Remains until overwritten or browser deletion. See review note below.	First-party localStorage; application draft recovery
sirius-payment-action:<paymentId>	ClearaiSirius OÜ	Stores the payment authentication/redirect URL to prevent repeating the same payment navigation.	Browser tab session; may survive if the browser restores that session.	First-party sessionStorage; payment navigation
sirius_simulation_access	ClearaiSirius OÜ	Remembers successful authentication to the protected demonstration environment; restricted to /simulation.	12 hours. HttpOnly; SameSite=Strict; Secure on the HTTPS deployment.	First-party cookie; demonstration access

The demonstration uses separate localStorage keys sirius-ai-session:simulation and sirius-ai-specialist-quiz-draft:<userId>:simulation. The sessionStorage payment key has no simulation suffix.

Review note: local code now removes quiz drafts after confirmed server synchronisation and clears obsolete copies on onboarding load. This change has not been deployed; update the duration entry after production verification. Unsynchronised drafts still have no fixed expiry.

No analytics, marketing, language/currency preference or separate CSRF cookies were identified in the reviewed application. No cookie names are asserted for external bank/payment pages or infrastructure not verified in this review. Functional purpose does not, by itself, establish a consent exemption for every retention period.

This register will be reviewed and updated whenever a new cookie, pixel, or local-storage key is added, and at least once every 12 months.

J If This Notice Changes

We'll update this page when our tooling changes enough to justify it. Anything that meaningfully expands what we collect gets a visible notice on the platform, not just a quiet date change at the top.

K Questions

ClearaiSirius OÜ

support@sirius-ai.tech