

Cookie Policy

LogixWork Effective Date: 18 August 2026 Last Updated: 18 August 2026

1. Introduction

This Cookie Policy explains how LogixWork ("we," "us," or "our"), a software consultancy based in Bangalore, Karnataka, India, uses cookies and similar tracking technologies on our website at <https://logixwork.com> (the "Site").

We believe in transparency. This policy is designed to give you a clear and complete picture of what tracking technologies we use, why we use them, what data they collect, and how you can control them.

This Cookie Policy should be read together with our [Privacy Policy](#), which provides broader information about how we collect, use, and protect your personal data.

Key facts at a glance:

- We use a **minimal set of cookies and tracking technologies**;
- We use **cookieless analytics** — no analytics cookies are set on your device;
- We use **reCAPTCHA** on our contact form as a strictly necessary security measure;
- The **Calendly scheduling widget** sets functional cookies only after you choose to interact with it;
- We do **not** use advertising, tracking, or profiling cookies;
- We do **not** sell your data to third parties.

If you have questions about this policy, please contact us at info@logixwork.com.

2. What Are Cookies?

2.1 Definition

A **cookie** is a small text file placed on your device (computer, smartphone, tablet) by a website you visit. Cookies are stored in your browser and sent back to the originating website on each subsequent visit, or to other websites that recognise that cookie. They are widely used to make websites work correctly, to improve efficiency, and to provide useful information to website operators.

Beyond traditional cookies, websites may use related tracking technologies including:

- **Web beacons / tracking pixels:** Tiny transparent images embedded in pages or emails that register when content has been viewed;
- **Local storage / session storage:** Browser-based storage mechanisms that allow websites to store data locally on your device, similar to cookies but not automatically sent to servers;
- **Browser fingerprinting:** Analysis of browser and device attributes (e.g., screen resolution, installed fonts, time zone, browser plug-ins) to create a probabilistic identifier. This is used by Google reCAPTCHA v3 and is disclosed in Section 3.1 and Section 6.

2.2 Session Cookies vs. Persistent Cookies

Type	Description
Session Cookie	Exists only during a single browser session. Automatically deleted when you close your browser.

Persistent Cookie	Remains on your device after you close your browser, until it expires or you manually delete it.
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2.3 First-Party vs. Third-Party Cookies

Type	Description
First-Party Cookie	Set directly by the website you are visiting (i.e., logixwork.com). Used to make the site work correctly.
Third-Party Cookie	Set by a domain other than the website you are visiting (e.g., Google, Calendly). Used for services those third parties provide.

3. Categories of Cookies We Use

We use only the categories of cookies described below. We do not use any cookies for advertising, retargeting, or cross-site behavioural profiling.

3.1 Strictly Necessary Cookies

What they are: These cookies are essential for the website to function. Without them, the website or specific features of the website (such as the contact form) cannot operate correctly.

Consent requirement: Strictly necessary cookies do **not** require your prior consent under the EU ePrivacy Directive, the UK Privacy and Electronic Communications Regulations (PECR), or the India DPDP Act framework, because they are intrinsic to the provision of the service you have requested.

Cookies in this category:

- **Google reCAPTCHA v3:** Our contact form uses Google reCAPTCHA v3 to distinguish human users from automated bots and prevent spam. reCAPTCHA v3 works **invisibly** — it does not present a challenge to users. It analyses browser and interaction signals to assign a risk score. As part of this analysis:
 - Google may set a `_GRECAPTCHA` cookie on your device;
 - reCAPTCHA reads browser attributes and interaction patterns (browser fingerprinting) to assess the likelihood that the user is human;
 - An IP address is transmitted to Google's servers in the USA.

This processing is necessary for the integrity and security of our contact form. We cannot disable it without disabling the contact form itself. The data is processed under Google's Privacy Policy (<https://policies.google.com/privacy>).

Transparency note: We are aware that browser fingerprinting as a technique goes beyond simple cookie storage and warrants special disclosure. We are being fully transparent about its use here, and we have determined that it falls within the strictly necessary category because it serves no purpose other than spam and bot prevention for the benefit of both the website operator and the user.

3.2 Analytics Cookies

What they are: Analytics cookies collect information about how visitors use a website — for example, which pages are visited most often, how long visitors spend on each page, and where visitors come from.

Our approach — cookieless analytics: We have implemented web analytics in a **cookieless** manner. This means:

- We do **not** set any cookies on your device for analytics purposes;
- We do **not** store any personal identifier (e.g., your IP address in its complete form) for analytics;
- We collect aggregated, anonymised statistics (page views, session duration, device type, country);
- **No consent banner is triggered for analytics** because no cookies are set and no personal data is processed for this purpose.

This approach is consistent with guidance from European data protection authorities on cookieless analytics and represents the most privacy-respecting form of website measurement available.

Note: We use Vercel Analytics, a privacy-first, cookieless analytics solution.

3.3 Functional / Third-Party Cookies

What they are: Functional cookies enable enhanced website functionality and personalisation, often provided by third parties. They may remember choices you make (e.g., preferences) or enable embedded third-party services.

Consent requirement: Non-essential functional cookies require your consent before they are set.

Cookies in this category:

- **Calendly scheduling widget:** Our website includes an embedded Calendly widget to allow you to book a discovery call or consultation meeting. Calendly sets cookies on your device to:
 - Maintain your booking session state as you navigate through the scheduling flow;
 - Remember your name and email address during the booking process;
 - Facilitate meeting confirmation.

Important: The Calendly widget is designed to load **only when you actively choose to interact with it** (e.g., by clicking a "Book a Meeting" button). By initiating this action, you are engaging a third-party service and providing consent for Calendly's cookies to be set.

Calendly may set session and/or persistent cookies on your device. The cookies Calendly uses may change over time. For the most accurate and up-to-date information on Calendly's cookies, please review [Calendly's Privacy Policy](#) and their cookie documentation.

4. Cookie Inventory Table

The following table lists the cookies that may be set when you use our website. This inventory was compiled based on our knowledge of the services we use as at the Effective Date of this policy. After site launch, we recommend running a cookie audit tool (see note below) to verify completeness.

Cookie Name	Provider	Purpose	Category	Type	Duration	More Information
__GRECAPTCHA	Google LLC	reCAPTCHA v3: Bot/spam prevention; stores a risk score token	Strictly Necessary	Third-Party	Session	https://policies.google.com
rc::a	Google LLC	reCAPTCHA: Distinguishes between humans and	Strictly Necessary	Third-Party	Persistent	https://policies.google.com

		bots (persistent)				
rc::b	Google LLC	reCAPTCHA: Distinguishes between humans and bots (session)	Strictly Necessary	Third- Party	Session	https://policies.google.com
rc::c	Google LLC	reCAPTCHA: Distinguishes between humans and bots (session)	Strictly Necessary	Third- Party	Session	https://policies.google.com
Calendly session	Calendly LLC	Maintains booking session state during the scheduling flow	Functional	Third- Party	Session	https://calendly.com/privacy
Vercel Analytics	Vercel Inc.	Cookieless site analytics — no cookie expected	Analytics (cookieless)	Third- Party	N/A	https://vercel.com/legal/privacy-policy

Important Note to LogixWork: After the website launches in production, **run a cookie audit** using one or more of the following tools before finalising this policy:

- **CookieYes Scanner** (cookieyes.com/cookie-scanner) — scans your domain and auto-detects cookies;
- **Ghostery** (ghostery.com) — browser extension that detects trackers in real-time;
- **Browser DevTools** — open Chrome/Firefox DevTools → Application tab → Cookies → inspect cookies set by each page and action;
- **Cookiebot Scanner** (cookiebot.com) — provides a detailed report of all cookies with their purpose classification.

After the audit, update this table to reflect the actual cookies set in production. Discrepancies between this declared inventory and the actual cookies set may constitute a legal compliance issue.

5. Managing Your Cookie Preferences

5.1 Browser Settings

Most web browsers allow you to control cookies through their settings. You can:

- **View cookies** stored on your device by your browser;
- **Delete individual or all cookies** stored on your device;
- **Block all cookies** from being set;
- **Block third-party cookies** specifically;
- **Set your browser to alert you** when a website attempts to set a cookie.

Browser settings for managing cookies:

Browser	Cookie Settings Location
Google Chrome	Settings → Privacy and Security → Cookies and other site data
Mozilla Firefox	Settings → Privacy & Security → Cookies and Site Data
Microsoft Edge	Settings → Cookies and site permissions → Manage and delete cookies and site data
Safari (macOS)	Preferences → Privacy → Manage Website Data
Safari (iOS)	Settings → Safari → Privacy & Security

For comprehensive guidance on managing cookies across all browsers, visit www.allaboutcookies.org or www.youronlinechoices.eu.

5.2 Consequences of Blocking Cookies

Please be aware that:

- **Blocking strictly necessary cookies** (including reCAPTCHA cookies) may prevent our contact form from functioning. You may be unable to submit a contact form if reCAPTCHA cannot operate;
- **Blocking Calendly cookies** will prevent the Calendly scheduling widget from working. You will not be able to book a meeting via our website, but you can still contact us by email;
- **Blocking analytics cookies** has no impact on your experience, as we use cookieless analytics that sets no cookies.

5.3 Opting Out of Google reCAPTCHA

reCAPTCHA is a Google service. To limit Google's data collection more broadly, you can:

- Use browser extensions that block Google services (e.g., uBlock Origin);
- Review and manage your Google data settings at <https://myaccount.google.com>;
- Note that blocking reCAPTCHA may break our contact form functionality.

5.4 Opting Out of Calendly

To prevent Calendly from setting cookies, do not click the scheduling button on our website. You may still contact us directly by email at info@logixwork.com to arrange a meeting.

6. Consent Management

6.1 Our Approach

Our website is designed with a **consent-by-default-minimal** approach:

- **Strictly necessary cookies** (reCAPTCHA) load on the contact form without a consent prompt, as they are essential to the form's security and function;
- **Cookieless analytics** requires no consent as no cookies are set and no personal data is processed;
- **Calendly** loads only when you actively click to initiate a scheduling interaction — your deliberate action constitutes consent to Calendly's service and associated cookies;
- We do **not** currently use advertising, social media tracking, or any other non-essential cookie category that would require a proactive consent banner.

6.2 Cookie Consent Banner (CMP)

Given the current cookie profile of our website, a full cookie consent management platform (CMP) with a banner may not be strictly required for the currently described cookie inventory. However:

- If future website changes introduce non-essential cookies (e.g., social media widgets, advertising, cross-site tracking), a CMP must be implemented before those changes go live;
- EEA/UK visitors have a right to be informed about and to consent to non-essential cookies before they are set.

Action Required: Review the legal requirement for a consent banner with a qualified privacy lawyer before launch, particularly for EEA/UK visitors. If you anticipate any non-essential cookies being added in the future, implement a CMP (e.g., CookieYes, Cookiebot, Osano) now to future-proof your compliance.

6.3 DPDP Act and Cookie Consent

The India DPDP Act 2023 and its associated Rules are being notified in phases. We monitor MeitY guidance and will update our consent management approach as required by Indian law.

7. Do Not Track (DNT)

"Do Not Track" is a browser setting that sends a signal to websites requesting that they refrain from tracking your browsing activity across websites.

Our response to DNT signals:

- **Analytics:** Our analytics is cookieless and does not track individual users across sessions or across websites. Your browsing is not tracked for analytics purposes regardless of your DNT setting.
- **Calendly:** Calendly only loads when you actively initiate a scheduling interaction. It does not load in the background for users who have not clicked the scheduling button.
- **reCAPTCHA:** As a strictly necessary security function, reCAPTCHA operates regardless of DNT signals. This is consistent with industry practice for security-essential services.

We honour the spirit of DNT by minimising tracking by design. However, as there is no universally agreed standard for DNT signals, our response to DNT browser signals may not be technically identical across all browsers. We encourage you to use browser privacy settings (Section 5.1) or privacy-focused browser extensions to enforce your tracking preferences more reliably.

8. Updates to This Policy

We may update this Cookie Policy from time to time to reflect:

- Changes to the cookies and tracking technologies we use;
- Changes in applicable laws and regulatory guidance;
- Additions of new third-party services to our website.

When we update this policy:

- We will revise the "**Last Updated**" date at the top of this document;
- Material changes will be highlighted on our website;
- Where required by law, we will re-obtain consent for new or changed cookie usage.

We encourage you to review this Cookie Policy periodically, especially after any website updates. You can always find the most current version at <https://logixwork.com/cookie-policy>.

9. Contact Us

If you have any questions or concerns about our use of cookies or this Cookie Policy, please contact us:

LogixWork Bangalore, Karnataka, India

- **Email:** info@logixwork.com
- **Website:** <https://logixwork.com>

For cookie-related queries, use the subject line "**Cookie Policy Query**" and we will respond within 30 days.

For broader privacy concerns, please refer to our [Privacy Policy](#) or contact us using the subject line "**Privacy Request**".

This Cookie Policy was last reviewed and approved by LogixWork management on 18 August 2026.

Note: Cookie law is evolving. This document reflects the regulatory environment as understood at the time of drafting. LogixWork recommends that this policy be reviewed by a qualified privacy or technology lawyer prior to publication.