

NODE101 TECHNOLOGY INC

COOKIE POLICY

1. PURPOSE AND SCOPE

This Cookie Policy ("**Policy**"), prepared by Node101 Teknoloji Anonim Şirketi ("**Node101**" or the "**Company**") for the website operated at <https://node101.io> (the "**Site**"), has been prepared to inform Site users about the cookies and similar technologies used on the Site.

Node101 uses cookies to ensure that the Site operates securely and effectively and to perform limited technical measurements regarding use of the Site.

The cookies used on the Site are limited to the purposes specified in this Policy. Node101 does not use cookies for advertising, profiling, or behavioral marketing purposes.

2. WHAT IS A COOKIE?

Cookies are small electronic data files that may be stored on a user's device or browser when an internet website is visited.

Cookies may be used for purposes such as enabling the core functions of an internet website, ensuring its security, remembering user preferences, and obtaining certain technical information regarding use of the website.

Cookies may be classified as "session cookies" or "persistent cookies" according to their duration of use, and as "first-party cookies" or "third-party cookies" according to the party that places the cookie.

3. COOKIES USED BY NODE101

Within the scope of the Site, Node101 uses only the cookies deemed necessary for operation of the Site and for conducting limited analytics activities.

Cookies are not used on the Site for advertising, retargeting, user profiling, or similar marketing activities.

Within the Google Analytics infrastructure used on the Site, only the limited cookies determined by Node101 are used, and current information regarding the cookies used is provided in the table below.



Cookies Used

Cookie Name	Provider	Purpose of the Cookie	Cookie Type	Retention Period
banner_dismissed	Node101	Remembering that the user has closed the announcement banner on the website and preventing the banner from being shown again	Persistent	1 day
__session	Clerk	Verifying the identity of the RPC Dashboard user and maintaining the user's session	Persistent	60 seconds; renewed throughout the active session
__client	Clerk	Protecting the RPC Dashboard user session and renewing short-term session information	Persistent	Throughout the session duration determined in Clerk session settings
__client_uat	Clerk	Checking the currency and validity of the RPC Dashboard user session	Persistent	Throughout the session duration determined in Clerk session settings



__clerk_handshake	Clerk	Carrying temporary transaction information during renewal of an expired RPC Dashboard session	Session	During the session renewal process
__cf_bm	X (x.com) / Cloudflare	Distinguishing automated and malicious traffic when embedded X posts are served on the Site	Persistent	Expires after 30 minutes of inactivity
__cf_bm	X (twitter.com) / Cloudflare	Distinguishing automated and malicious traffic when embedded X posts are served on the Site	Persistent	Expires after 30 minutes of inactivity

If there is any change in the nature or purposes of the cookies used, Node101 updates the table above.

Third-Party Services Used

PostHog

Node101 uses the PostHog service to measure the technical performance of the website and limited statistics regarding its use.

In the current configuration, PostHog is used in a manner that keeps data only temporarily in browser memory. PostHog does not place cookies on the user's device or create persistent browser records. PostHog is not used for advertising, retargeting, or profiling users based on their interests.

Clerk



Node101 uses the Clerk service for user registration, user login, identity verification, session management, and account security processes within the RPC Dashboard.

Cookies used by Clerk are used to verify the user's identity, maintain the session securely, prevent unauthorized access, and renew expired session information.

Cloudflare Turnstile

Node101 uses the Cloudflare Turnstile service to protect forms on the website and RPC Dashboard user registration processes against automated or malicious use.

Cloudflare Turnstile may process limited technical information such as browser, device, request, and security information in order to assess the reliability of the transaction and detect automated traffic.

X

Node101 uses X's embedded post service to display public posts on X on certain pages of the website.

When embedded X posts are displayed, X may receive technical information such as the visited web page, IP address, browser type, operating system, and cookie information. In this context, Cloudflare infrastructure used by X may place the `__cf_bm` cookie to distinguish automated and malicious traffic.

Stripe

Node101 uses the Stripe service for subscription, payment, and billing transactions carried out through the RPC Dashboard.

During payment or billing transactions, the user may be redirected to Checkout or Billing Portal pages hosted by Stripe. On these pages, Stripe may use cookies and similar technologies to complete the transaction, ensure payment security, and prevent fraud.

4. PURPOSES OF USING COOKIES

The cookies used on the Site are used, to the extent applicable, for the following purposes:

- ensuring that the Site and its core functions operate properly,
- ensuring Site and system security,
- detecting technical errors and performance issues,
- creating limited and aggregated statistics regarding use of the Site,
- measuring the Site's performance and technically improving it.

Information obtained through cookies is not used for advertising, direct marketing, or creating profiles based on users' behavior and preferences.



5. PROCESSING OF PERSONAL DATA

If information that qualifies as personal data is processed within the scope of cookie use, Node101 processes such data in accordance with Turkish Law No. 6698 on the Protection of Personal Data ("KVKK") and the relevant legislation.

Personal data processing activities carried out through cookies that are mandatory for operation of the Site, ensuring its security, or providing a service explicitly requested by the user may, depending on their nature, be carried out based on the relevant data processing conditions set forth in Article 5 of the KVKK.

If a cookie requiring explicit consent is used, the relevant cookie is not placed on the user's device unless the user's explicit consent has been obtained after the necessary information has been provided.

Detailed information regarding the processing of personal data is provided within the scope of Node101's **Privacy Notice on the Processing of Personal Data**.

6. GOOGLE ANALYTICS

Node101 may use the Google Analytics service to measure the technical performance of the Site and limited statistics regarding its use.

Within the scope of Google Analytics, only the cookies permitted by Node101 and specified in the table above are used.

Node101 does not use Google Analytics for advertising, retargeting, or profiling users based on their interests.

If changes are made to the Google Analytics configuration or the cookies used, Node101 updates the cookies used and, where necessary, this Policy. Users may review opt-out options by accessing Google's personal data disclosures for Google Analytics at <https://support.google.com/analytics/answer/181881?hl=en>.

7. MANAGING COOKIES

Users may view, delete, or block the use of certain cookies through their internet browser settings.

If cookies are completely blocked or deleted, some functions of the Site may not operate as intended.

If Node101 uses cookies based on explicit consent, users are provided with the opportunity to subsequently change their preferences regarding such cookies or withdraw the explicit consent they have given.

8. RIGHTS OF DATA SUBJECTS

If personal data is processed through cookies, data subjects have the rights set forth in Article 11 of the KVKK.



Requests within this scope may be submitted to Node101 using the contact details below:

Node101 Technology INC

Address: Levent Mah. Karanfil Sok. No:13 Beşiktaş / İstanbul

Email: sales@node101.io

Applications are evaluated within the procedures and time periods prescribed under the KVKK and the relevant legislation.

9. CHANGES TO THE POLICY

Node101 may update this Policy if the cookies used on the Site, the technological infrastructure, or the relevant legislation changes.

The current version of the Policy is made available through the Site.

Last Updated Date: 17.08.2026

