

Humanix Cookie Policy

Version 2.4

Effective 16 November 2026

Humanix Ltd, registered in Cyprus, HE 496907

Version reference: cookie-2.4-2026-11-16

This policy replaces the Humanix Cookie Policy dated 6 October 2026, Version 2.3, in full. Section 3 now names everything the site keeps in your browser's storage, where Version 2.3 named three items, and says how we count visits without a cookie. Nothing else changes.

1. Who this is from

Humanix Ltd, a company registered in the Republic of Cyprus with registration number HE 496907, whose registered office is at Omonoias, 52, Troodos Court, 1st floor, Flat/Office 3, 3052, Limassol, Cyprus.

Questions to privacy@humanix.me.

2. What a cookie is

A cookie is a small file a website stores on your device. It lets the site recognise your browser between one page and the next, which is how you stay logged in when you move around.

The same rules apply to anything else stored on or read from your device, whether or not it is technically a cookie. This policy covers all of it.

3. What we use

We use strictly necessary storage only. There are no advertising cookies on humanix.me, no analytics cookies and no third-party tracking cookies. We count visits to the site with Plausible Analytics, which sets no cookie and stores nothing on your device; section 6 of our Privacy Policy says what it receives.

The table below was read off the running site rather than written from a template, so it says what humanix.me actually sets and nothing else.

What it does	Type	How long it lasts
g_state, set by Google Sign-In to remember that you dismissed its prompt, so it does not reappear on every page	First-party cookie, set by Google's sign-in library	Six months

That is the only cookie the site sets. We do not keep you signed in with a cookie. Everything else the site keeps on your device is in your own browser's storage, and this is all of it:

- `humanix.access` and `humanix.refresh`, your sign-in tokens, in local storage. Cleared when you sign out.
- `humanix.session`, a random marker for the sign-in this browser holds, so that a tab can tell when somebody else has signed in on the same browser, in local storage. Cleared when you sign out.
- `humanix.auth.state`, whether a page should ask our server who is signed in when it opens, in local storage. Cleared when you sign out.
- `humanix.wallet.earned.usd`, followed by the internal number of your account, the total you have earned as our server last reported it, so that a change can be pointed out to you, in local storage. Cleared when you sign out.
- `humanix.room` and `humanix.challenge`, the code of a room or challenge link you opened, so that you are taken to it once you are signed in, in local storage. Cleared once the conversation has taken you to it.
- `humanix.onboarding`, what the sign-up steps carry from one screen to the next, in session storage. Cleared when you sign out.
- `humanix-consent-set-aside`, that you put off a request to accept updated documents for now, in session storage.
- `humanix-cookie-consent`, that you have closed the notice about this policy, so it is not shown again, in local storage.

Session storage is cleared when you close the tab. Two settings are read and never written by us: the script that counts visits reads `plausible_ignore`, and the page's colour handling reads `theme`. We mention all of these because they do the job people expect a cookie to do, and because you should know they are there even though the law about cookies treats them separately.

Where you sign in through Google, Google sets cookies of its own on its own domains and its policy governs those.

None of this needs your consent, because the site cannot work without it. If you block it, you cannot sign in. This applies to the table above and to the browser storage described with it. It does not apply to the interaction signals in section 4, which are a separate matter and are covered there.

4. Signals we record while you use the platform

While you are writing a contribution, the platform records how the writing happened. Our Privacy Policy sets out exactly what is recorded, at section 3.2. We call these interaction signals. We keep them as a record of how each contribution was written, and we use them to decide which contributions a person looks at first. They do not decide whether we accept a contribution or what it is worth. Time the answer box spends out of focus, including time you spend on another tab, is recorded. The answer box does not record pointer movement or scrolling.

A contribution that arrives with no interaction signals, because you blocked them or for any other reason, is valued in the same way as any other.

We keep the raw signals for the period set out in section 8 of our Privacy Policy and then keep only the derived score, with the summary of how the answer arrived and any flag raised across your recent contributions, both of which section 3.2 of that policy describes. We do not match your signals against a stored profile of how you personally type, and we do not use these signals to infer anything about your emotional or psychological state.

Section 3.2 and section 5 of our Privacy Policy set out the rest of it, including how to ask us to look again at a decision the score produces.

5. Controlling what is stored

Every browser lets you see the cookies a site has stored, delete them, and refuse new ones. The setting is usually under privacy or security. If you block strictly necessary cookies for humanix.me, you will not be able to log in or contribute.

Deleting cookies does not delete your account, and it does not affect anything we have recorded as owed to you.

6. Changes to this policy

We will publish a new version here when this one changes, with a new version number and a new effective date. Every version we have published is kept and available on request.