

Cookie Notice

Explains the website's current use of cookies, browser storage, scripts, external resources and similar storage or access technologies.

Version 1.2

Effective 7 September 2026

Last reviewed 7 September 2026

Owner: HR & Compliance Director

Documents are reviewed periodically and whenever there is a material change to our services, controls, suppliers, legal obligations or risk profile.

1. About this notice

This notice applies to www.paulioskos.com and should be read with the Website Privacy Notice. "Cookies and similar technologies" includes cookies, local or session storage, scripts, tags, pixels and other technology that stores or accesses information on a device.

2. Current consent position

No cookie or consent-management banner is currently deployed because the public website is intended to use only technologies necessary for security and service operation. Paulioskos does not currently use analytics, advertising, remarketing, behavioural profiling, session replay or marketing pixels.

Ordinary public visitors are not intentionally assigned a Paulioskos application session cookie merely by viewing the site. A secure session cookie is used only after an authorised administrator signs in to the protected administration service.

Future optional technology. If analytics, chat, embedded media, scheduling, advertising or other non-exempt technology is introduced, it will be assessed and, where consent is required, blocked until a visitor makes a choice. Rejecting optional technology will be as easy as accepting it.

3. Cookie and storage inventory

Name or key	Provider / domain	Type	Purpose
paulioskos.admin.v2	Paulioskos / paulioskos.com	HTTP cookie	Maintains the authenticated session for authorised administrators. The browser cookie contains a session identifier; authentication state and the CSRF token are held server-side.
__cf_bm	Cloudflare / Paulioskos domain	Conditional HTTP cookie	May be used by Cloudflare for bot detection and protection where the relevant security function is active or triggered.
cf_clearance	Cloudflare / Paulioskos domain	Conditional HTTP cookie	May record successful completion of a Cloudflare

Name or key	Provider / domain	Type	Purpose
			browser or security challenge to avoid repeated challenges.
Other Cloudflare security storage	Cloudflare / Paulioskos domain	Conditional cookie or browser signal	May support rate limiting, traffic integrity, load balancing or another enabled Cloudflare security function.
Microsoft Entra authentication cookies	Microsoft domains, including login.microsoftonline.com	Admin sign-in cookies	Used by Microsoft to authenticate named administrators and protect the sign-in transaction. They are not used during ordinary public browsing.

Name or key	Provider / domain	Type	Purpose
Public-site localStorage	Paulioskos	Browser storage	No key is intentionally created by the current public site.
Public-site sessionStorage	Paulioskos	Browser storage	No key is intentionally created by the current public site.
IndexedDB, Cache Storage and service-worker storage	Paulioskos	Browser storage	No public-site database, application cache or service worker is intentionally deployed.
Analytics, advertising and remarketing storage	None	Cookie or browser storage	No analytics, advertising, cross-site tracking, remarketing, session replay or automated lead-scoring storage is currently deployed.

4. External scripts, fonts and embedded content

- **Google Fonts.** The site currently requests font CSS from fonts.googleapis.com and font files from fonts.gstatic.com. This creates a browser request to Google infrastructure. Self-hosting the approved fonts is planned as a privacy and Content Security Policy improvement.
- **Self-hosted assets.** The main stylesheet, JavaScript, brand images, team photographs and operational background video are served from Paulioskos-controlled website paths, although Cloudflare may cache and deliver them at the security edge.
- **No current embeds.** No Google Analytics, Google Tag Manager, Meta Pixel, LinkedIn Insight Tag, YouTube, Vimeo, Google Maps, booking widget, live-chat widget or third-party session replay is currently intended.
- **Cloudflare Turnstile.** The server supports optional Turnstile anti-spam verification, but it is not treated as active until a widget and related external resources are deliberately deployed and tested.

5. Managing browser choices

Browser controls can delete or block cookies and site storage. Blocking strictly necessary security or authentication technology may prevent protected sign-in, forms or other functions from working correctly. Because no optional public-site technology is currently used, there is no preference centre at launch.

6. Current and future releases

Website release 6.8.0 adds self-hosted company videos. Native video playback and WebVTT caption tracks do not add cookies, browser storage, third-party embeds or tracking. The five technical tools continue to use bounded, rate-limited server-assisted diagnostics. Microsoft Teams chat remains deferred to a possible version 7 platform overhaul and will not be enabled until its cookies, storage, accessibility, retention, international transfers and consent requirements have been assessed.

7. Changes and verification

Paulioskos will review browser storage and third-party network requests after material website changes. The inventory will be updated where observed behaviour differs from this notice. Conditional provider security cookies may appear only when the corresponding protection is triggered.

Contact

Route	Details
Website	https://www.paulioskos.com
Cookie and privacy questions	privacy@paulioskos.com
Accessibility assistance	accessibility@paulioskos.com

Reference framework

These references explain the legal and good-practice framework used when preparing this document. They do not represent certification, accreditation, endorsement or legal advice.

- [ICO - Guidance on storage and access technologies](#)
- [ICO - Guide to PECR](#)
- [Cloudflare - Cookie information](#)

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