

Endouble Cookie overview

| Provider | Name | Function | Expires | Type | Link |
|---|----------------------|--|--|-----------------------|---|
| Hubspot | __hssc | This cookie keeps track of sessions. This is used to determine if HubSpot should increment the session number and timestamps in the __hstc cookie. It contains the domain, viewCount (increments each pageView in a session), and session start timestamp. | 30 min | Marketing | https://knowledge.hubspot.com/articles/kcs_article/reports/what-cookies-does-hubspot-set-in-a-visitor-s-browser |
| | __hssrc | Whenever HubSpot changes the session cookie, this cookie is also set to determine if the visitor has restarted their browser. If this cookie does not exist when HubSpot manages cookies, it is considered a new session. | Session | Marketing | |
| | __hstc | The main cookie for tracking visitors. It contains the domain, utk, initial timestamp (first visit), last timestamp (last visit), current timestamp (this visit), and session number (increments for each subsequent session). | 13 months | Marketing | |
| | hubspotutk | This cookie is used to keep track of a visitor's identity. This cookie is passed to HubSpot on form submission and used when deduplicating contacts. | 13 months | Marketing | |
| Google Analytics | __ga | Measures website visitors (anonymously) | 26 months after last session / update* | Analytics (Necessary) | https://developers.google.com/analytics/devguides/collection/analyticsjs/cookie-usage |
| | __gid | Measures website visitors (anonymously) | 24 hours | Analytics (Necessary) | |
| Endouble.com | src | Used to identify users source. Part of GA tracking | 1 month | Analytics (Necessary) | |
| | srcp | Used to identify users source. Part of GA tracking | 1 month | Analytics (Necessary) | |
| | viewed_cookie_policy | Keeps track of cookie consent | 1 year | Analytics (Necessary) | |

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|----------|------------------------------|--|-----------|-----------|---|
| Hotjar | _hjid | Hotjar cookie. This cookie is set when the customer first lands on a page with the Hotjar script. It is used to persist the random user ID, unique to that site on the browser. This ensures that behavior in subsequent visits to the same site will be attributed to the same user ID. | 1 year | Marketing | https://www.hotjar.com/legal/policies/cookie-information |
| LinkedIn | LinkedIn Insight Tag | Collect site visitors data, including URL, referrer, IP-address, device and browser characteristics, (user-agent) and time-stamp. This data is coded and P-address are shortend. Direct identification of users is deleted after 7 days to make the data pseudonym. Pseudonym data is deleted after 90 days. | 90 days | Marketing | FAQ: https://www.linkedin.com/help/linkedin/answer/65521 Policy: https://www.linkedin.com/legal/conversion-tracking |
| Google | Google Analytics remarketing | functionality offered by Google Analytics that allows us to use our existing Google Analytics data to advertise to users that have already visited our website. | 26 months | Marketing | About Remarketing: https://support.google.com/analytics/answer/2611268?hl=en-GB&utm_id=ad Policy: https://support.google.com/analytics/answer/2700409?hl=en-GB&utm_id=ad |