

## Emplo.com cookies list

Setting party	Name of a cookie file	Purpose of a cookie
Google	NID	NID type of cookie contains a unique identifier to remember user's preferences regarding language, number of search results on a page or Google SafeSearch filter settings.
	_ga	These Google Analytics cookies are used to distinct users in order to properly collect website visits.
	_gid	
DoubleClick	test_cookie	This cookie is used to check whether user's internet browser supports cookies.
	IDE	This cookie used by Google Doubleclick to register and report user's activities after displaying or clicking on any of ads in the network in order to measure the efficiency and optimizing ads targeting.
Mixpanel	mp_%random%_mp	Cookie storing data about user's website navigation, responsiveness and other data gathered in order to improve website quality and relevancy.
	mp_mixpanel__c	
encja.com (iPresso system)	_contactcookiepixel%random%	A cookie installed in order to monitor user's activity.
	PHPSESSID	Unique, anonymous session identifier.
emplo.com	lead_session	Session cookies, e.g. used when user who already filled a form, comes back on a website to see prepopulated fields.
	wp_lead_uid	
	inbound_referral_site	
	_dc_gtm_UA-4%random%	This cookie is used in connection with Google Tag Manager usage by emplo.
	tplis_cl_cookie_policy_accepted	Cookie installed after acceptance of a cookie policy on emplo websites.
	PrometeuszReferrerPage PrometeuszTrafficMedium PrometeuszTrafficSource	Cookie used to monitor source, medium and referring website. We use this data to deeper analyze visits on emplo websites.
	wordfence_verifiedHuman	Cookie used to prevent attacks from mailicious bots.
	zilla_likes_%id%	Third party cookie tied with Zilla Likes tool. Cookie verifies which user liked which posts.
	PHPSESSID	Anonymous unique session identifier.
	ubvt	

	<b>ubvs</b>	Cookies installed by Unbounce - emplo's technological partner. They are used in order to monitor landing page's popularity and to identify if the user is new or returning to our websites.
	<b>ubpv</b>	
<b>.disqus.com</b>	<b>disqus_unique</b>	Cookies used to analyze the way the website is used and to enable users to leave comments and be engaged in discussions. Disqus cookie distinct unique users and enable logging into Disqus system.
	<b>__utmz</b>	
	<b>__utmt</b>	
	<b>__utmc</b>	
	<b>__utmb</b>	
	<b>__utma</b>	
	<b>__jid</b>	
	<b>G_ENABLED_IDPS</b>	
<b>twitter.com</b>	<b>personalization_id</b>	By using cookies Twitter may be collecting data that enables them to display more relevant ads.
	<b>guest_id</b>	
	<b>external_referer</b>	
	<b>ct0</b>	
	<b>_twitter_sess</b>	
<b>Facebook.com</b>	<b>reg_fb_ref</b>	By using cookies Facebook may be collecting data that enables them to display more relevant ads.
	<b>reg_fb_gate</b>	
	<b>datr</b>	
	<b>fr</b>	
	<b>locale</b>	
<b>Adform.net</b>	<b>uid</b>	Unique user identifier in external ad system, used for conversion tracking and anonymous user distinction.
	<b>C</b>	Cookie used to verify if user's internet browser supports cookies.
	<b>cid</b>	Unique cookie identifier in external ad system.
<b>vimeo</b>	<b>player</b>	In this cookie file vimeo stores user's preferences regarding player settings.
	<b>uid</b>	Vimeo monitoring identifier.
	<b>vuid</b>	Vimeo user identifier.
<b>Getsitecontrol</b>	<b>_gw</b>	This cookie is used to store information which widgets were displayed to each user.
	<b>_gs</b>	This cookie is used to identify user's browser data, operating system, IP and the displayed page.
	<b>_gu</b>	This cookie is used to distinct users.
<b>Hotjar</b>	<b>_hjIncludedInSample</b>	Cookie used to identify user's session and adding it to a sample for analytical purposes.
<b>Addthis.com</b>	<b>bt</b>	Cookie used for modelling users' interests.
	<b>di2</b>	Cookie, thanks to which the user sees actual number of content shares after sharing it.

<b>dt</b>	Maintenance cookie that helps managing expiration for other cookies.
<b>loc</b>	Cookie used for geolocation on a country level.
<b>ssc</b>	Cookies used to register social and sharing activities of a user.
<b>psc</b>	
<b>ssh/sshs</b>	Cookie used to optimize content sharing settings of a user.
<b>uid</b>	Cookie used to recognize the returning user.
<b>uit</b>	Cookie that tracks user logins to the AddThis Service.
<b>uss/ups</b>	Used by AddThis to record user-specified sharing preferences.
<b>uvc</b>	Cookie used to distinct users and measuring visits frequency.
<b>__atuvc</b>	Cookie enabling sharing content online. Stores actual number of shares of a specified content.
<b>__atuvs</b>	This cookie enables user to see a real number of shares after the content is shared.
<b>vc</b>	No available data.
<b>mus</b>	
<b>um</b>	This cookie registers which content was shared by user.
<b>__atrfs</b>	This cookie collects anonymized statistical data about user's activity in social media.