Cookies used on ABN AMRO websites and the app

Below you will find an overview of the cookies that we have placed on our websites and app to offer you an optimal user experience.

This list was compiled on June 14th, 2023. It is possible that changes that have been made after this have not yet been processed.

Administrator	Category	Name	Purpose	Validity (m)
.NET	Functional	ai_session	Necessary for optimal functioning of the website.	0
.NET	Functional	ai_user	Necessary for optimal functioning of the website.	12
ABN Amro	Functional	aabLoginTooltip	Necessary for optimal functioning of the website.	0
ABN Amro	Functional	context	Security cookie.	0
ABN Amro	Functional	LBCSS2	Intended for load balancing. Necessary for good performance of the website.	0
Akamai	Functional	ak_bmsc	Necessary for optimal functioning of the website.	0
Akamai	Functional	bm_sz	Necessary for protection of the website against bots.	0
Microsoft Azure	Functional	akacd_Globalsearch_PR	Necessary for optimal functioning of the website.	0
Microsoft Azure	Functional	ApplicationGatewayAffinityCORS	Necessary for guiding online traffic over the right servers.	0
Tealium	Functional	tealium_cookie_check	Remembers consent preferences of the visitor.	0
ABN Amro	Functional	Segment	Necessary for optimal functioning of the website.	12
ABN Amro	Functional	TS01cd3119	Security cookie.	0
Microsoft Azure	Functional	akacd_Session_IB_PR	Security cookie.	1
Microsoft Azure	Functional	ApplicationGatewayAffinity	Necessary for guiding online traffic over the right servers.	0
ABN Amro	Functional	__RequestVerificationToken	Facilitates secure internet banking.	0
ABN Amro	Functional	JSESSIONID	Maintains user status on page requests.	0
ABN Amro	Functional	LBCSS	Ensures that the working capacity and traffic to and from the website is divided between different computers.	0
ABN Amro	Functional	SameSite	Facilitates secure internet banking.	0
Adobe Target	Functional	mbox	Measures website content performance through the A/B test.	13
Adobe Target	Functional	mboxEdgeCluster	Optimizes the operation of the website.	0
AppDynamics	Functional	ADRUM_BT1	Optimizes user experience of the website.	0

AppDynamics	Functional	ADRUM_BTa	Optimizes internet banking user experience.	0
Tealium IQ	Functional	CONSENTMGR	Remembers consent preferences of the visitor.	12
Tealium IQ	Functional	Home page	Optimizes user experience of the website.	12
Tealium IQ	Functional	utag_main	Performs necessary analyses for the operation of the website.	12
Tealium	Functional	TAPID	Optimizes user experience of the website.	12
Akamai	Functional	_abck	Helps verify that the visitor is a real person and not a bot.	12
Usabilla	Personal	usbls	Distinguishes between new and familiar visitors.	0
Adobe Audience Manager	Personal	demdex	Performs certain basic functions such as visitor identification and ID synchronization.	6
Adobe Target	Personal	at_check	Test what is relevant to the visitor and facilitate personalized content.	0
Sign In	Personal	ln_or	These cookies are used by Linkedin through its content sharing button and are used by Linkedin to personalize their services and target advertising on Linkedin.	0
Adobe	Personal	AMCV_0861467352782C5E0A49 0D45%40AdobeOrg	Optimizes the individual user experience of the website.	12
Adobe	Personal	AMCVS_0861467352782C5E0A4 90D45%40AdobeOrg	Optimizes the individual user experience of the website.	0
Doubleclick	Personal	GOES	Used by partners to personalize ads.	13
Facebook	Personal	_fbp	Helps Facebook deliver advertising products.	3
Google Adsense	Personal	_gcl_au	This is the first party cookie for the "Conversion Linker" functionality - it records information in ad clicks and stores it in a first-party cookie so that conversions can be attributed outside the landing page.	3
Google Analytics	Personal	_ga_<container-id>	This cookie is used to distinguish unique users by assigning them a randomly generated number as a client ID. It is integrated into every page request on the website and is used to capture visit, session and campaign data for web analytics reports.	13
Sign In	Personal	AnalyticsSyncHistory	This cookie is used to store information about the time when a sync with the lms_analytics cookie has taken place.	1

Sign In	Personal	bcookie	This cookie controls the browser used to log in to LinkedIn.	12
LinkedIn	Personal	bscookie	This cookie is used to store that a logged-in visitor has been authenticated via two factor authentication.	12
LinkedIn	Personal	li_sugr	This cookie is used to match the visitor's identity outside the assigned countries, but based on probability.	3
Sign In	Personal	lidc	This cookie searches for LinkedIn functions on the page and shares the information of the website on social networks.	0
Sign In	Personal	UserMatchHistory	This cookie makes it possible to monitor visitor activity so that the most relevant advertisements can be offered based on the visitor's preferences.	1
Tealium IQ	Personal	tcs.google_cver	This cookie is used for Tealium EventStream, to store the Google sync identifiers in the first call of the session.	6
Tealium IQ	Personal	tcs.google_gid	This is a self-generated unique ID with the aim of anonymously identifying browsers and devices to make proposals for specific products, based on statistical and navigation data.	6
Tealium IQ	Personal	INSIGHT	This cookie makes it possible to match visitors from different systems (e.g. Adobe Analytics and DoubleClick).	12