

The list of cookies used in VTEX websites can be found below:

Cookie	Description	Expiration time
VtexRCMacldv7 and VtexRCSessionldv7	Randomly created ids and maintained for 30 min, and are sent in calls to the RC to uniquely identify a store visit during that period.	VtexRCMacldv7: 1 year VtexRCSessionldv7: 30 minutes
VtexWorkspace	In a store that uses VTEX IO the purpose of this cookie is to define the user.	30 days
_hjAbsoluteSessionInProgress,_hjIncludedInPageviewSample,_hjTLDDTest,_hjid	As these are cookies that come from hotjar all the information can be found at the link below: <a href="https://help.hotjar.com/hc/en-us/articles/115011789248-Hotjar-Cookie-Information">https://help.hotjar.com/hc/en-us/articles/115011789248-Hotjar-Cookie-Information</a>	
biggy-anonymous	Create a fingerprint for that user that lasts 365 days. Refreshed whenever the analytics client-side code is run on the browser.	1 year
biggy-event-queue	Maintain a queue of pending events to be sent to the Analytics endpoint. No expiry set, lasts until the browser is closed.	Does not expire
biggy-session-{{accountName}}	Create a fingerprint for that user session in that account. Lasts 30 minutes. Refreshed whenever the analytics client-side code is run on the browser.	30 minutes
checkout.vtex.com	This cookie holds the orderForm Id, allowing to persist and restore the user cart (orderForm).	90 days
vtex_binding_address	This cookie is what bridges the CMS (Portal) with the information defined in the License Manager in our platform.	1 year
vtex_segment	Holds the information about the customer segment. A subset of vtex_session used to segment the navigation and used as cache key in some systems.	30 minutes

CheckoutDataAccess	Holds the VTEX_CHK_Order_Auth and gives the user permission to see the order placed page.	15 minutes
IPI	Persistent Individual Information Stores user id. For authenticated users only.	60 days
IPS	Persistent Segment Information Stores UTM information.	72 hours
ISI	Session Individual Information Stores context information for call center and gift list.	2 hours
ISS	Session Segment Information Used to group users in the same browsing context. Considers UTM values.	Doesn't set expiration. It expires once the session ends (browser is closed)
SGTP	Persistent Segment Hash Information and inform if it is a returning user.	60 days
SGTS	Session Segment Hash Information User navigation context hash. Important to vary cache line.	2 hours
Vtex_CHKO_Auth	Contains the ordergroup of an order Identify a given anonymous user has access to a given order	Doesn't set expiration. It expires once the session ends (browser is closed)
vid_rt	Refresh Token of VTEX ID Renew VtexIdClientAutCookie*	30 days
_vss	Login Attempt state Id for out server-side state bag	2 hours
VtexIdclientAutCookie	Autentication Token (Credenciais) for admin. Credentials for admin.	60 minutes
VtexIdclientAutCookie_{{accountName}}	Autentication Token (Credenciais) for stores. Credentials for stores.	24 hours
vtex_session	Contais the ID of the user navigation session values (not the values) and Keep track of user navigation values stored server-side.	30 minutes

vtex-impersonated-customer-email	Impersonated customer email Stores the customer email being impersonated by the call center user.	Does not expire
VTEXSC - Sales Channel	Stores the selected sales channel.	60 minutes
ASPXAUTH	The ASPXAUTH cookie is used to determine if a user is authenticated.	2 years
ASP.NET_SessionId	It is created the first time your application is accessed over the browser.	
AWSELB	Elastic Load Balancing (automatically distributes incoming application traffic between multiple destinations and virtual devices in one or more Availability Zones). creates a cookie, named AWSELB, that is used to map the session to the instance. It is not a cookie about VTEX management.	Doesn't set expiration. It expires once the session ends (browser is closed)
Connect.sid	The connect.sid cookie is sent when the session ID changes.	2 hours
AAX_LTimeout	This cookie indicates the expiration of the Session. Session Timeout. No expiry set.	Does not expire