

List of Cookies used by Openbucks

Below is a list of cookies used across our websites. Not all of these cookies will appear on every site or application, and this list is not exhaustive. These cookies are necessary for the websites to function and cannot be switched off in our systems. You can set your browser to block or alert you about these cookies, but some parts of the site will not then work.

Name	Domain	Expires	Type	Description
Payment panel				
pwgc_sessid	pay.openbucks.com	90d	Strictly Necessary	Account session used to identify if the user is a logged in user or a guest user.
pwgc_sessid_r	pay.openbucks.com	90d	Strictly Necessary	Remember the account session.
pwgc	.openbucks.com	1y	Strictly Necessary	Payment session for current payment that resets after payment is complete.
pwgc_v2	.openbucks.com	10y	Strictly Necessary	User cookie to identify user/device for fraud control.
pwgc_reload	.openbucks.com	1y	Strictly Necessary	The reload cookie ensures that payment can be recovered if the browser reloads the payment page on a mobile device.
pwgc_timeout	.openbucks.com	Session	Strictly Necessary	Timeout cookie ensures that payment is not reloaded after some timeout - this prevents reloading forever.
__cfduid	.openbucks.com	30d	Strictly Necessary	Cloudflare is used to identify individual clients behind a shared IP address and apply security settings on a per-client basis.
Merchant portal and documentation				
PHPSESSID	merchant.openbucks.com	Session	Strictly Necessary	Account session used to identify if the user is a logged in user or a guest user to display accurate information.
__cfduid	.openbucks.com	1y	Strictly Necessary	Cloudflare is used to identify individual clients behind a shared IP address and apply security settings on a per-client basis.
Website				
obx	openbucks.com	1d	Strictly Necessary	Prevent card number enumeration on oBucks balance checks.
__cfduid	openbucks.com	30d	Strictly Necessary	Cloudflare is used to identify individual clients behind a shared IP address and apply security settings on a per-client basis.