

FIRST PARTY			
Host	Cookie Name	Description	Expiry Duration
www.bakerbotts.com	ASP.NET_SessionId	General purpose platform session cookie, used by sites written with Microsoft .NET based technologies. Usually used to maintain an anonymised user session by the server.	Session
ourtake.bakerbotts.com	passleCookieControl	This cookie name is used to track users' cookie preferences and stores user consent selection.	1 year
bakerbotts.com	__cf_bm	The __cf_bm cookie is a cookie necessary to support Cloudflare Bot Management, currently in private beta. As part of our bot management service, this cookie helps manage incoming traffic that matches criteria associated with bots. This is a CloudFoundry cookie	Session
communication.bakerbotts.com	ASPSESSIONIDXXXXXXX	This cookie is a session ID cookie used by ASP.NET applications to maintain user session state across page requests. This cookie name is generally associated with use as a general purpose platform session cookie, used by sites written with Microsoft ASP based technologies. The structure of the cookie name is a common root - ASPSESSIONID, followed by a series of unique letters. It is usually used to maintain an anonymised user session by the server.	Session
communication.bakerbotts.com	communication.bakerbotts.com_VxSessionId		Session
www.bakerbotts.com	ApplicationGatewayAffinityCOORS	This cookie is used to maintain a user session by the server in a load balanced environment, to ensure all requests from a user during the session are sent to the same server.	Session

www.bakerbotts.com	bakerbotts-iealert		1 year
www.bakerbotts.com	shell#lang	This cookie shell#lang is used to store the context language of the current site.	Session
www.bakerbotts.com	ApplicationGatewayAffinity	This cookie is used to maintain a user session by the server in a load balanced environment, to ensure the user has a consistent experience.	Session

THIRD PARTY			
Host	Cookie Name	Description	Expiry Duration
bbt-prod-cd.azurewebsites.net	ARRAffinity		Session
bbt-prod-cd.azurewebsites.net	ARRAffinitySameSite		Session