

OpenExchange Web Site – openexc.com

The OpenExchange web site uses cookies to identify users and track visits.

Table 1. Characteristics of the local storage

Name	Function	Domain	Persistence	Sample Data
_ga	Google Analytics - Used to distinguish users.	.openexc.com	2 Years	GA1.2.95097117.1603346683
_gcl_au	Campaign Manager, Display & Video 360, Google Ads, Search Ads 360	.openexc.com	3 Months	1.1.1349050463.1649361947
_okdetect	used for detecting when storage contexts have changed due to things like ssl or host transitions (helps maintain your chat across pages)	www.openexc.com	Session	%7B%22token%22%3A%2216033466833860%22%2C%22proto%22%3A%22https%3A%22%2C%22host%22%3A%22www.openexc.com%22%7D
hblid	a visitor identifier that we use only on your site to remember this visitor between visits	.olark.com	24 Hours	5VeCxRRI89YND75D1Y4Bh0NabDbmbFZA
wcsid	a session identifier that we use only on your site to keep track of a single chat session	.olark.com	Session	lyo9jhum8T9Bp9Gw1Y4Bh0NFmb oaMDZ4
olfsk	storage identifier that we use to maintain chat state across pages (e.g. message history)	olark.com	2 Years	olfsk2102692257043135

Table 1. Characteristics of the local storage

Name	Function	Domain	Persistence	Sample Data
_ok	most recent Olark site ID (security measure)	.olark.com	Session	9353-431-10-4341
visitorId	ZoomInfo sets this cookie to identify a user.	.ws.zoominfo.com	1 year	
__cf_bm	This cookie, set by Cloudflare, is used to support Cloudflare Bot Management.	.zoominfo.com	1 hour	
_cfuvid		.zoominfo.com	Session	
li_sugr	LinkedIn sets this cookie to collect user behaviour data to optimise the website and make advertisements on the website more relevant.	.linkedin.com	3 months	
lidc	LinkedIn sets the lidc cookie to facilitate data center selection.	.linkedin.com	1 day	
bcookie	LinkedIn sets this cookie from LinkedIn share buttons and ad tags to recognize browser IDs.	.linkedin.com	1 year	
li_gc	LinkedIn set this cookie for storing visitor's consent regarding using cookies for non-essential purposes.	.linkedin.com	6 months	

Table 1. Characteristics of the local storage

Name	Function	Domain	Persistence	Sample Data
hjSessionUser*	Hotjar sets this cookie to ensure data from subsequent visits to the same site is attributed to the same user ID, which persists in the Hotjar User ID, which is unique to that site.	.openexc.com	1 year	
_hjIncludedInSessionSample_3689575		.openexc.com	1 hour	
hjSession*	Hotjar sets this cookie to ensure data from subsequent visits to the same site is attributed to the same user ID, which persists in the Hotjar User ID, which is unique to that site.	.openexc.com	1 hour	
_ga	Used to distinguish users.		2 years	
ga<container-id>	Used to persist session state.		2 years	

Table 2. Relating to the user

Name	Data Storage Type	Description
hjSessionUser{site_id}	Cookie	• Set when a user first lands on a page. • Persists the Hotjar User ID which is unique to that site. Hotjar does not track users across different sites. • Ensures data from subsequent visits to the same site are attributed to the same user ID. • 365 days duration. • JSON data type.
_hjid	Cookie	• This is an old cookie that we do not set anymore, but if a user has it unexpired in their browser, we will reuse its value and migrate to _hjSessionUser_{site_id}. • Set when a user first lands on a page. • Persists the Hotjar User ID which is unique to that site. • Ensures data from subsequent visits to the same site are attributed to the same user ID. • 365 days duration. • UUID data type.
_hjFirstSeen	Cookie	• Identifies a new user's first session. • Used by Recording filters to identify new user sessions. • 30 minutes duration, extended on user activity. • Boolean true/false data type.

Table 2. Relating to the user

Name	Data Storage Type	Description
_hjHasCachedUserAttributes	Cookie	• Enables us to know whether the data set in _hjUserAttributes Local Storage item is up to date or not. • Session duration. • Boolean true/false data type.
_hjUserAttributesHash	Cookie	• Enables us to know when any User Attribute has changed and needs to be updated. • 2 minutes duration, extended every 30 seconds. • Content hash data type.
_hjUserAttributes	Local storage item	• Stores User Attributes sent through the Hotjar Identify API. • No explicit expiration. • Base64 encoded JSON data type.
hjViewportId	Session storage item	• Stores user viewport details such as size and dimensions. • Session duration. • UUID data type.
hjActiveViewportsIds	Local storage item	• Stores user active viewports IDs. • Stores an expirationTimestamp that is used to validate active viewports on script initialization. • JSON data type.

Table 3. Relating to the session

Name	Data Storage Type	Description
hjSession{site_id}	Cookie	• Holds current session data. • Ensures subsequent requests in the session window are attributed to the same session. • 30 minutes duration, extended on user activity. • JSON data type.
_hjSessionTooLarge	Cookie	• Causes Hotjar to stop collecting data if a session becomes too large. • Determined automatically by a signal from the server if the session size exceeds the limit. • 1h duration. • Boolean true/false data type.
_hjSessionResumed	Cookie	• Set when a session/recording is reconnected to Hotjar servers after a break in connection. • Session duration. • Boolean true/false data type.
_hjCookieTest	Cookie	• Checks to see if the Hotjar Tracking Code can use cookies. If it can, a value of 1 is set. • Deleted almost immediately after it is created. • Under 100ms duration, cookie expiration time set to session duration. • Boolean true/false data type.
_hjLocalStorageTest	Cookie	• Checks if the Hotjar Tracking Code can use Local Storage. If it can, a value of 1 is set. • Data stored in _hjLocalStorageTest has no expiration time, but it is deleted almost immediately after it is created. • Under 100ms duration. • Boolean true/false data type.

Table 3. Relating to the session

Name	Data Storage Type	Description
_hjSessionStorageTest	Cookie	• Checks if the Hotjar Tracking Code can use Session Storage. If it can, a value of 1 is set. • Data stored in _hjSessionStorageTest has no expiration time, but it is deleted almost immediately after it is created. • Under 100ms duration. • Boolean true/false data type.
_hjIncludedInPageviewSample	Cookie	• Set to determine if a user is included in the data sampling defined by your site's pageview limit. • 2 minutes duration, extended every 30 seconds. • Boolean true/false data type.
hjIncludedInSessionSample{site_id}	Cookie	• Set to determine if a user is included in the data sampling defined by your site's daily session limit. • 2 minutes duration, extended every 30 seconds. • Boolean true/false data type.
_hjAbsoluteSessionInProgress	Cookie	• Used to detect the first pageview session of a user. • 30 minutes duration, extended on user activity. • Boolean true/false data type.
_hjTLDTest	Cookie	• We try to store the _hjTLDTest cookie for different URL substring alternatives until it fails. • Enables us to try to determine the most generic cookie path to use, instead of page hostname. • It means that cookies can be shared across subdomains (where applicable). • After this check, the cookie is removed. • Session duration. • Boolean true/false data type.

Table 4. Relating to Recordings

Name	Data Storage Type	Description
_hjRecordingEnabled	Session storage item	• Set when a Recording starts. • Read when the Recording module is initialized to see if the user is already in a recording in a particular session. • Session duration. • Boolean true/false data type.

Table 5. Relating to Feedback and Survey tools

Name	Data Storage Type	Description
_hjClosedSurveyInvites	Cookie	• Set when a user interacts with a Link Survey invitation modal. • Ensures the same invite does not reappear if it has already been shown. • 365 days duration. • List of Survey IDs, URL encoded.
_hjDonePolls	Cookie	• Set when a user completes an on-site Survey. • Ensures the same Survey does not reappear if it has already been filled in. • 365 days duration. • List of Survey IDs, URL encoded.
_hjMinimizedPolls	Cookie	• Set when a user minimizes an on-site Survey. • Ensures that the Survey stays minimized when the user navigates through your site. • 365 days duration. • List of Survey IDs, URL encoded.
_hjShownFeedbackMessage	Cookie	• Set when a user minimizes or completes a Feedback widget. • Ensures the Feedback widget will load as minimized if the user navigates to another page where it is set to show. • One day duration. • Boolean true/false data type.

Universal Pixel and Standalone Pixel (Javascript)

When a client implements StackAdapt's pixel, the following information is collected:

- IP Address
- Cookie ID
- User-Agent
- Referral page URL

This information may be considered personal data in jurisdictions with an applicable data protection law.

The pixel generally transmits the following data to StackAdapt: IP address, User-Agent when available, contents of the cookie, and referral page URL. StackAdapt does not store or process directly identifying personal data such as names, emails, or credit card information. The referral URL is required by the Universal pixel to match URL events.

The act of firing the pixel also tells us some user behaviour on the site: the time-on-site, any additional pixel fire information (to track conversions). Some clients may customize their pixel to pass back dynamic value and customer information, which is only available to them in the client-facing interface, and the data is encrypted in our internal database.

OpenExchangeTV Web Site – openexchange.tv

The OpenExchange.tv web site uses cookies to identify users and track visits.

Table 6. Characteristics of the local storage

Name	Function	Domain	Persistence	Sample Data
gdpr_compliance_accepted_on	This cookie is enabled only when the site user has acceptance on the GDPR terms popup. This captures the date.	www.openexchange.tv/	1 Year	1646022483
SESS*	This cookie is used for to logged in CMS users currently.	www.openexchange.tv/	Default 24 Hours or Session Based	a8EgNla%2CH8atF7H6rR7-DrzJMoljSzglVdC2km-zEFdLaVww
oet_user.registration	Used when User visits the Knovio detail page and completes the Registration. Upon registration the cookie is set for the user on the device. - 1 year - if remember me on this device checkbox is ticked - 30 days if remember me on this device checkbox is unticked	ww.openexchange.tv/	1 Year or 30 Days	U%2BQ%3D
oet_user.timezone	This cookie stores the timezone detected from browser locale or selected by the user.	www.openexchange.tv/	1 Year	Asia%2FCalcutta
gdpr_compliance	This cookie is enabled only when the site user has acceptance on the GDPR terms popup. This captures the consent whether agreed or skipped.	www.openexchange.tv/	1 Year	agreed

Table 6. Characteristics of the local storage

Name	Function	Domain	Persistence	Sample Data
ga_*	Used to distinguish users.	www.openexchange.tv/	2 Years	GA1.2.10175945.1646017697
_gid	Used to distinguish users	www.openexchange.tv/	24 Hours	GA1.2.1137086262.1649311663
ga<container-id>	Used to persist session state.	www.openexchange.tv/	2 Years	GS1.1.1649329652.83.1.1649334469.60

Knovio Player and Showcase

The Knovio Player and Showcase uses cookies to identify unique returning viewers in order to report their viewing activity. The Knovio Player also stores cookies to track an individual viewer's progress as they watch content in order to support the functionality of certain Playback Settings (such as "Auto-Resume").

Table 7. Characteristics of the viewer cookies

Name	Function	Domain	Persistence	Sample Data
kvViewerId	Identifies unique returning viewers of a particular Knovio or Showcase.	view.knowledgevision.com , <DOMAIN>.videoshowcase.net (or domain where embed code is used, e.g. " www.acme.com ")	1 Year	ffcf60b3-9ff3-11e8-80
kv_registration_form_id_<FORM ID>	Stores Guestbook registration form field data. (Only stored when Guestbook is enabled)	*.knowledgevision.com	Current session	{"Name":"John Smith","Email":"john.smith@acme.com","Company":"Acme Systems Inc."}
auto_resume_seq_<EMBED ID>	Stores the sequence index from which auto-resume should start playback.	content.knowledgevision.com	1 Year	2
auto_resume_time_<EMBED ID>	Stores the time (in seconds) from which auto-resume should start playback.	content.knowledgevision.com	1 Year	44.374
furthest_point_sequence_<EMBED ID>	Stores the sequence index containing the furthest point in time that was watched by the viewer.	content.knowledgevision.com	1 Year	2

Table 7. Characteristics of the viewer cookies

Name	Function	Domain	Persistence	Sample Data
furthest_point_time_<EMBED ID>	Stores the time (in seconds) of the furthest point that was watched by the viewer. This time is used to prevent viewers from skipping ahead if “Allow navigation forward” is disabled.	content.knowledgevision.com	1 Year	44.374
kv-showcase-session-id	Identifies unique returning visitors of a particular Showcase. <i>(Only stored for Showcase visitors)</i>	<DOMAIN>.videoshowcase.net	1 Year	863225d0-9ff4-11e8-94

OE Podium

OE Podium uses local storage to maintain a visitor’s session to the site.

Table 8. Characteristics of the local storage

Name	Function	Domain	Persistence	Sample Data
<ENCODED KNOVIO ID>	Stores the JWT token for authentication and user details	presenter.knowledgevision.com		{ "jwtToken": "eyJhbGciOiJIUzUxMiJ9.eyJrbm92aW9Vc2VySWQiOiJQslnByZXNlbnRhdGlvbkkljo3MzY5MzUsInVzZXJOYW1lIjoiaWxleCBLaWVmdCIsInVzZXJJZCI6bnVsbCwiaXNzIjoiaW80dXA3NGN1bDYxcGhybjlqa2U3MjBiMmliLCJleHAiOiJlE2NDg5NDc3OTEsImh dCI6MTY0ODg2MTM5MX0.z5BW5zcOycJ1LLUGoArJOgorx5hVhhg16KCRnrctOd_W8rExmPD1p4afXbKmtZ00SYd0g_UrFUS_vN6V4yFulw","knovioUserId": "123","userChatName": "John Smith","userEmail": "john.smith@acme.com","userName": "John Smith" }

OE Passport

OE Passport uses cookies and local storage to maintain a visitor’s session to the site.

Table 9. Characteristics of the cookies and local storage

Name	Function	Domain	Persistence	Sample Data
cookieNotification	Stores a record that the visitor has acknowledged the cookie policy statement on the site.	<DOMAIN>.open-exchange.net	6 months	true
CognitoIdentityServiceProvider.<SITE_ID>.<USER_ID>.refreshToken	Stores encoded token for refreshing session authentication	<DOMAIN>.open-exchange.net		eyJjdHkiOiJKV1QiLCJlbmMiOiJB MjU2R0NNIiwiaWxnljoiUINBLU9 BRVAifQ.odzPBMyoL0aelL6lb9_ Q- xmPqj6i_mo8UUvdtL9BmQwH5d ...
CognitoIdentityServiceProvider.<SITE_ID>.<USER_ID>.clockDrift	Tracks user clock drift relative to system	<DOMAIN>.open-exchange.net		0
CognitoIdentityServiceProvider.<SITE_ID>.<USER_ID>.accessToken	Stores encoded token for session authentication	<DOMAIN>.open-exchange.net		EyJraWQiOiIxZzZzNocHA4SXE1Wk IRXC9VXC91b1ZMSDVMRXFcL1 BBZ2hRWGIDenFMcnJWWVZRP SIsImFsZyI6IjU2In0.eyJvcmlnaW5fan3...
CognitoIdentityServiceProvider.<SITE_ID>.LastAuthUser	Stores the User ID of the last user to sign into the site	<DOMAIN>.open-exchange.net		john.smith@acme.com_123

Table 9. Characteristics of the cookies and local storage

Name	Function	Domain	Persistence	Sample Data
CognitoIdentityServiceProvider.<SITE_ID>.<USER_ID>.idToken	Stores encoded token for the user ID	<DOMAIN>.open-exchange.net		eyJraWQiOiJvOTRpbkc1XC81TFk1akNDK0JpUUhXRng1aFwvdGd0NDJnRmxCeVp5ZXY2Vmc9liwiYWxnljoiUlMyNTYifQ.eyJzdWliOiJkY2I5...
CognitoIdentityServiceProvider.<SITE_ID>.<USER_ID>.userData	Stores user registration data	<DOMAIN>.open-exchange.net		{"UserAttributes": [{"Name": "sub", "Value": "dcb92e9f-116c-4e53-8a3a-e2edbc4c41ee"}, {"Name": "email_verified", "Value": "true"}, {"Name": "custom:eventId", "Value": "123"}, {"Name": "custom:attendeeld", "Value": "123456"}, {"Name": "custom:accountId", "Value": "123456"}, {"Name": "email", "Value": "john.smith@acme.com"}], "Username": "john.smith@acme.com_123"}
amplify-signin-with-hostedUI	Stores a record of whether or not the AWS Amplify hosted user interface was used for sign in (always false)	<DOMAIN>.open-exchange.net		false

KV Central

KV Central uses cookies to maintain a user’s session within the application and to store certain preferences.

Table 10. Characteristics of the cookies

Name	Function	Domain	Persistence	Sample Data
system_roles	Stores the system-level roles granted to the user	*.kvcentral.com	15 days	%5B%7B%22role_id%22%3A20%2C%22role_name%22%3A%22System%20Administrator%22%7D%2C%7B%22role_id%22%3A22%2C%22role_name%22%3A%22Marketing%20Administrator%22%7D%5D
kvCentralUsername	Stores the username of the last user who logged into the application	*.kvcentral.com	15 days	john.smith%40acme.com
user_id	Stores the ID of the last user who logged into the application	*.kvcentral.com	15 days	123
kv_session_token	Stores a session token used for authentication	*.kvcentral.com	30 days	eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJ1c2VyX2lkjo0LCJpc3MiOiIzbnR1cDc0Y3VsNjFwaHJuOWprZTcyMGlyYiIsInNlc3Npb25faWQiOiJlE2ODgwMDYsInRpbWVzdGFtcCI6MTY0ODg1ODQzNzA2M30.2_4b3SGgNMRI874CQxD FYGH3l2fvoLahvIjc-T47I3g
showSystemNotification	Stores a record of whether or not to display a system notification banner	*.kvcentral.com	Current session	true

Table 10. Characteristics of the cookies

Name	Function	Domain	Persistence	Sample Data
accountId	Stores the ID of the last account accessed by the user	*.kvcentral.com	15 days	123456
subAccountId	Stores the ID of the last subaccount accessed by the user	*.kvcentral.com	15 days	123456
kv_user_auth	Stores user identity information used for authentication	*.kvcentral.com	15 days	%7B%22user_id%22%3A4%2C%22secret_key%22%3A%22%22%2C%22license_id%22%3A22890%2C%22license_type%22%3Anull%2C%22subaccount_id%22%3A94212%2C%22auth_provider%22%3A%22Knowledge%20Vision%22%2C%22role_id%22%3A4%2C%22role%22%3A%22Super%20Administrator%22%2C%22status%22%3A%22active%22%7D
recordingEnabled	Stores a record that the user has configured browser permissions to enable webcam and microphone recording	*.kvcentral.com	30 days	true
skipRecordingSetup	Stores a record that the user has chosen to skip the recording setup workflow.	*.kvcentral.com	30 days	true

OE Central

OE Central uses cookies and local storage to maintain a user’s session in the application and to store certain preferences.

Table 11. Characteristics of the local storage

Name	Function	Domain	Persistence	Sample Data
AttendeeListView	Stores the user’s preference of columns to display on the Event Attendees table	connect.oe-central.com		email,organization,organizationType,title,phoneNumber,salutation,attendeeld,accessCode,registrationDate,105,106,107,108
USER_PERMISSIONS	Stores a reference to the user’s permissions	connect.oe-central.com		{"isSuperuser":true,"permissions":[]}
EVENT_TRACKER_UPCOMING_FILTERS	Stores saved filter configurations for the Event Tracker	connect.oe-central.com		[{"filterName":"Delivery Team","filterValues":[{"id":"738bdd16-3345-4672-bea5-3d945046946e","label":"John Smith"}]}

Table 11. Characteristics of the local storage

Name	Function	Domain	Persistence	Sample Data
EVENT_TRACKER_PAST_FILTERS	Stores saved past filter configurations for the Event Tracker	connect.oe-central.com		<pre>{ "filterName": "Columns", "filterValues": [{ "id": "dateTime", "label": "Date" }] }</pre>
EVENT_TRACKER_DELIVERED_FILTERS	Stores saved delivered filter configurations for the Event Tracker	connect.oe-central.com		<pre>{ "filterName": "Columns", "filterValues": [{ "id": "dateTime", "label": "Date" }] }</pre>
CONTROL_TAB	Stores saved columns to display in Control Tab	connect.oe-central.com		<pre>{ "filterName": "Columns", "filterValues": [{ "id": "status", "label": "Status" }] }</pre>
MIXPANEL_TRACKING_ENABLED	Stores if Mixpanel is enabled	connect.oe-central.com		TRUE
REGISTRANT_BY_SESSION_GENERATION_CONFIGURATION	Stores saved columns for the Registrants by Session report	connect.oe-central.com		<pre>{ "label": "External Meeting ID", "fieldId": "EXTERNAL_MEETING_ID", "orderIndex": 0, "customField": false, "enabled": true, "category": "Meeting" }</pre>

Table 11. Characteristics of the local storage

Name	Function	Domain	Persistence	Sample Data
EVENT_INTERACTION_GENERATION_CONFIGURATION	Stores saved columns for the Event Interaction report	connect.oe-central.com		[{"label": "External Meeting ID", "fieldId": "EXTERNAL_MEETING_ID", "orderIndex": 0, "customField": false, "enabled": true, "category": "Meeting"}]
EVENT_REGISTRATION_GENERATION_CONFIGURATION	Stores saved columns for the Event Registration report	connect.oe-central.com		{ "columns": [{"label": "Access Code", "fieldId": "ACCESS_CODE", "orderIndex": 0, "customField": false, "enabled": true, "category": "Attendee"}], "filters": [] }
ATTENDEE_INTERACTION_GENERATION_CONFIGURATION	Stores saved columns for the Attendee interaction report	connect.oe-central.com		{ "columns": [{"label": "Attendee Id", "fieldId": "ATTENDEE_ID", "orderIndex": 0, "customField": false, "enabled": true, "category": "Attendee"}], "filters": [], "layoutType": "ROW_PER_ATTENDEE" }

Table 11. Characteristics of the local storage

Name	Function	Domain	Persistence	Sample Data	Storage Type
ZoomUserHostKeyButtons	Stores the time of the last host key refresh for each particular user to prevent refreshing more often than once in every 10 minutes.	connect.oe-central.com		[{"zoomUserId":"JBkbVvThTKLVkD9Drzqjw","date":"Mon Jul 24 2023 14:31:50 GMT+0300 (Eastern European Summer Time)"}]	
SCHEDULE_PAGE_SIZE	Stores the count items to display per page	connect.oe-central.com		200	
mp_c892ef7ead3ab4321af02ff8202dbc41_mixpanel	Product usage analytics	oe-central.com	1 year	{ "distinct_id": "523edd16-3345-4672-bea5-3d945046946e", "\$device_id": "91a37d6e0c6b05-07ca9e080ef224-1e525637-1d73c0-18d47d6e0c71b72", "session ID": "1b5e9a78-71eb-4908-aa29-5b8e0fdab15e", "\$initial_referrer": "https://connect.oe-central.com/", "\$initial_referring_domain": "connect.oe-central.com", "\$user_id": "523edd16-3345-4672-bea5-3d945046946e", "last event time": 1706647073893 }	Cookie

Table 11. Characteristics of the local storage

Name	Function	Domain	Persistence	Sample Data	Storage Type
AWSALBCORS	Application load balancer session	auth.oe-central.com	7 days	ebJU0Lg5O3ILXOrZoh1H 1qNtEeOPy37Av0YvdZon yjlVfTeNqzrRrXPil9IqcXtu Q5cbRtgkVHEZtzi2IIEjEV bokH88gZgVtjn7p3HOIIY6 xPomgMnFQ+8Wd/KB	Cookie
AWSALB	Application load balancer session	auth.oe-central.com	7 days	bYQRJJnAExcrsmI8/ fcjhfN28vtdmZUw9qIX0EZ jxs3t7FTNGSKXPVUg+Sf ouw/ GQTU8npYlRtEzCqyp6ZH ObF0f/ CdGeLZDija2y6xniBjh0IIA EViczKdKGUXS	Cookie
fusionauth.locale	Authentication: The locale used to localize the themed pages.	auth.oe-central.com	Session	en	Cookie
fusionauth.sso	Authentication: Represents a single sign-on session.	auth.oe-central.com	400 days	TwI9qj7HJEuzCWBjdGE6 w1pT3pJDMmSk039CXnz oKwU2D5LbJD2AJks8Uk D5v-1CzyqQPqS7QKTJTr 41nLKFyKanwR_2DJOmY G2R5CdIwEDHZQ- TDTowAafkpUiJp73qeiRR dgWJwz-epQNTAhO6nkU	Cookie
fusionauth.timezone	Authentication: The configured or approximated timezone used to adjust displayed dates and times.	auth.oe-central.com	Session	America/New_York	Cookie
fusionauth.pkce-verifier	Authentication: Used to support Proof Key for Code Exchange during login.	auth.oe-central.com	Session	WRHZgfQACAQ5NDJ4nd F9sSAlv12U7_9khG4Tkdb InRA	Cookie

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Name	Function	Domain	Persistence	Sample Data	Storage Type
refreshToken	Authentication: User session refresh token	connect.oe-central.com		02dTBYwDAE8LyqMtxkk7 eOG3U5tXUWN7nOZIQe2 cl_30AvreftsIIQ	Local Storage
userState	Authentication: User session state	connect.oe-central.com		AuthenticatedRegistration NotVerified	Local Storage
accessToken	Authentication: User session access token	connect.oe-central.com		gnWcbGciOiJIUzI1NiIsInR 5cCI6IkpXVCIsImd0eSI6 WyJhdXRob3JpemF0aW9 uX2NvZGUlLCJyZWZyZX NoX3Rva2Vul0sImtpZCI6I IF5LVdYS0JGeXVrRkZKU U0yYlZzTnRSSEhZSi12S kNuln0	Local Storage
clientId	Authentication: User session client ID	connect.oe-central.com		53916d6f-3c44-4fc1-9b6e- 4b0fe76ba30a	Local Storage