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# Service Client API Reference

Auth Namespace

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Learn about the Auth namespace methods and type definitions in the Service Client API.

### Important

Depending on your environment, you might need to contact your Genesys representative to complete the configuration described on this page.

## Methods

The Auth namespace includes the following methods:

- `getJwtToken`

### getJwtToken

To use the `auth.getJwtToken` endpoint, you must explicitly define the full endpoint name in the `service-client-api-accepted-web-content-origins` option. For example: `service-client-api.accepted-web-content-origins = https://genesyspureengage.github.io (*, auth.getJwtToken)`

<b>Signature</b>	<code>getJwtToken(succeeded, failed) → {JSON object}</code>											
<b>Description</b>	Get the JWT access token for the current session. If the token is already generated and still valid, it is returned; otherwise a new token is returned.											
<b>Parameters</b>	<table border="1"> <thead> <tr> <th>Name</th> <th>Type</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>succeeded</td> <td>string</td> <td>The callback function to use if the operation succeeded.</td> </tr> <tr> <td>failed</td> <td>string</td> <td>The callback function to use if the operation failed.</td> </tr> </tbody> </table>	Name	Type	Description	succeeded	string	The callback function to use if the operation succeeded.	failed	string	The callback function to use if the operation failed.		
Name	Type	Description										
succeeded	string	The callback function to use if the operation succeeded.										
failed	string	The callback function to use if the operation failed.										
<b>Returns</b>	JSON data object with the token and its expiration date in ISO 8601 date format.											

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Signature	getJwtToken( <i>succeeded, failed</i> ) → {JSON object}
	<pre>"data": {   "expiration":     "2020-04-14T13:26:51.846Z",   "jwtToken": "" }</pre>