

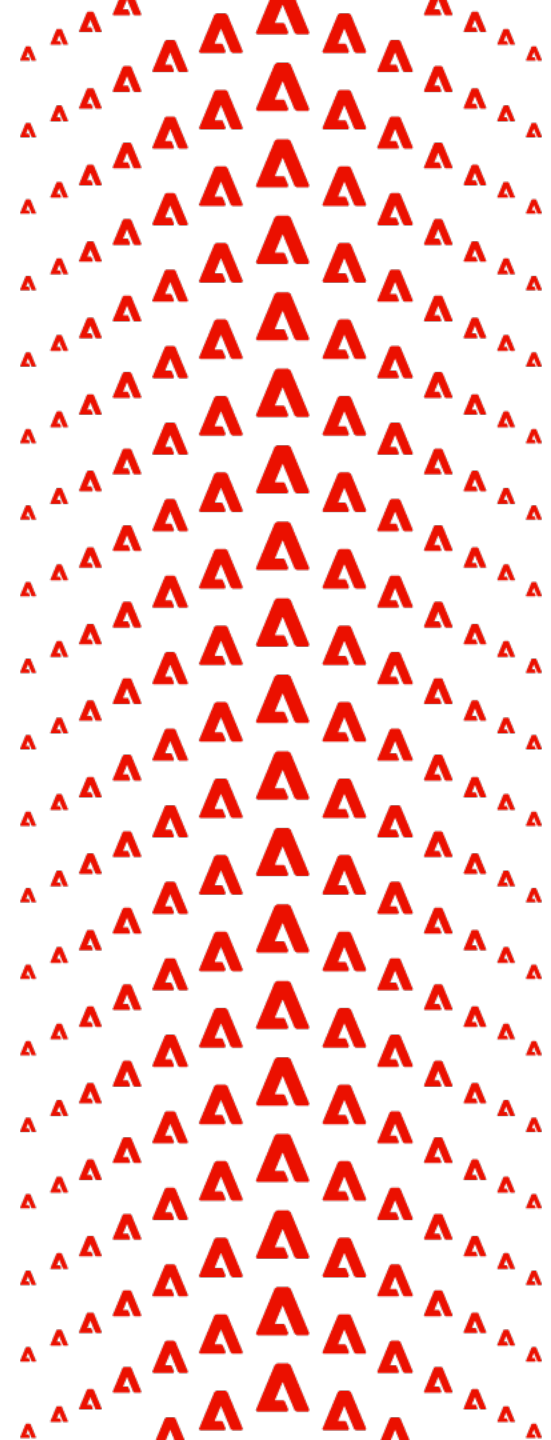


Adobe Acrobat Sign Embed Quick Start



Contents


Sign up for a developer account	3
Create a partner app	4
Configure OAuth 2.0	5
Configure application scope	6
Create your embed link	7
Authorize access	8
Retrieve access token	10



Sign up for a developer account

Create your free developer account with full Adobe Acrobat Sign API functionality:

<https://www.adobe.com/sign/developer-form.html>



Get a free Developer Edition of Acrobat Sign.

No commitments. No hassles. Nothing to download or install.

Use Acrobat Sign APIs to create custom applications for your teams, partners, and customers.

There are two main ways to use Acrobat Sign APIs:

1. **Integration only:** if you want your application(s) to work with Acrobat Sign
2. **OEM/Embedded:** If you want to natively embed Acrobat Sign functionality into your platform, mobile app or website.

Create your developer account now to get started.

Your developer account includes:

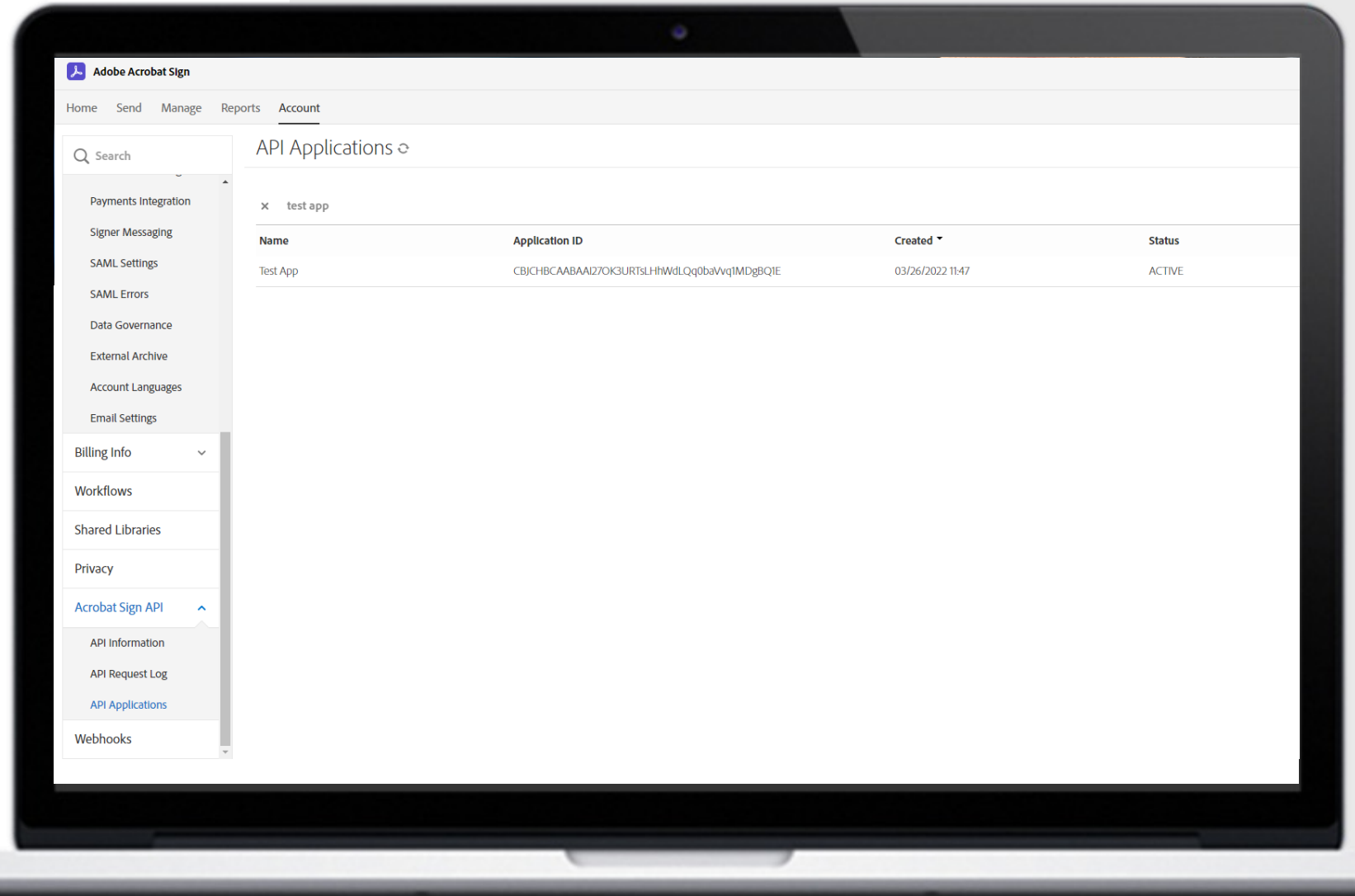
- Access to the Acrobat Sign API
- Testing for document exchange and execution
- Testing for emailing copies of signed agreements

Sign up for a free Acrobat Sign Developer Account.

First name	Last name
<input type="text" value="John"/>	<input type="text" value="Smith"/>
Business email	Phone
<input type="text" value="name@companyemail.com"/>	<input type="text" value="+1 888.555.1000"/>
Company	Job title
<input type="text" value="Company name"/>	<input type="text" value="Title"/>
Industry	Intended Use
<input type="text" value="Select..."/>	<input type="text" value="Select..."/>
Select company size	
<input type="text" value="Select..."/>	

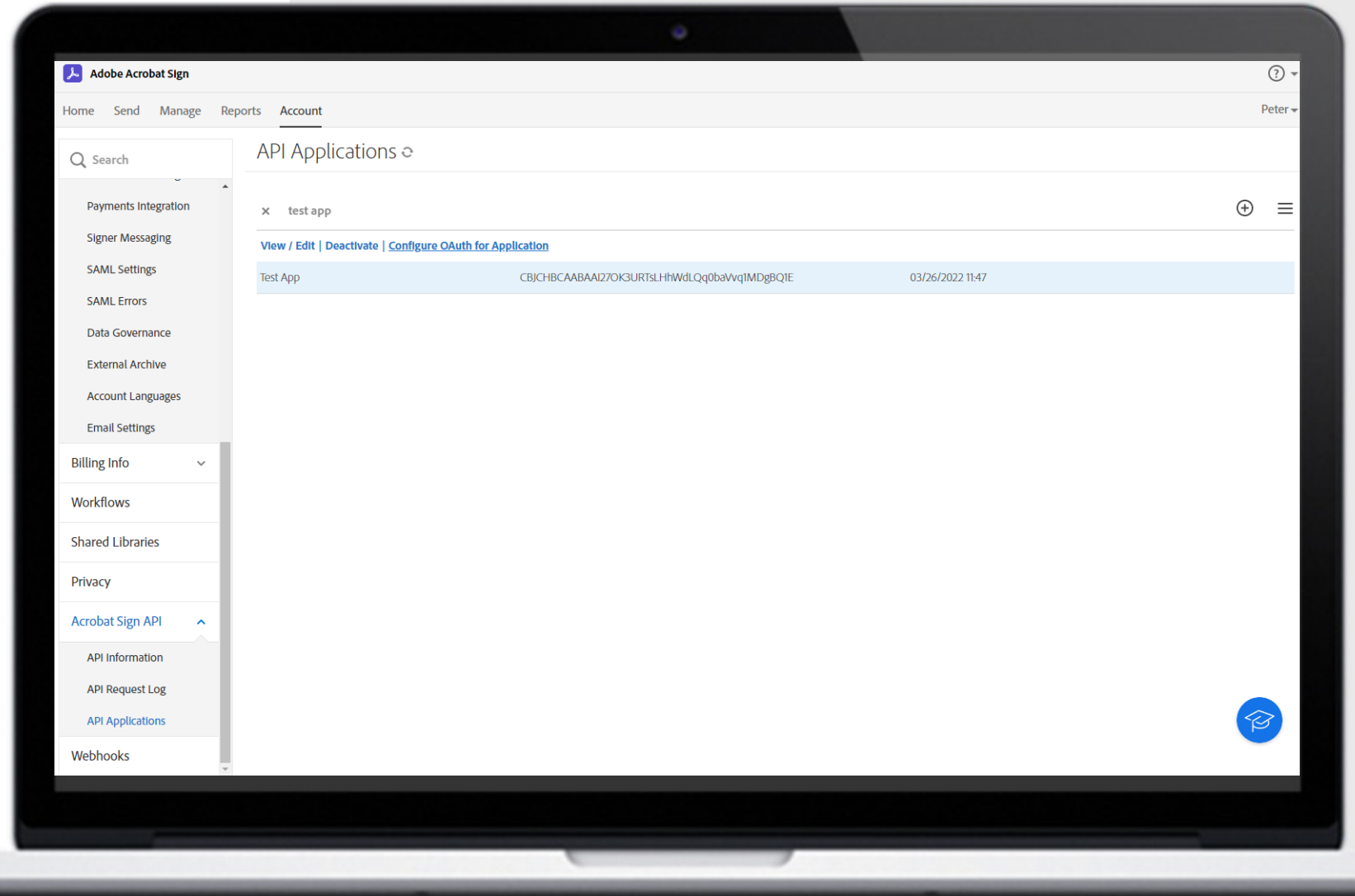
Create an Acrobat Sign app

1. Account
2. Acrobat Sign API
3. API Applications



Configure OAuth 2.0 in your application

1. Click Newly Created App.
2. Click **Configure OAuth for Application**.



Configure application scope

Add the following scopes for this example:

1. User
 - a. Read – Account
 - b. Write – Account
 - c. Login – Account
2. Agreement
 - a. Read – Account
 - b. Write – Account
 - c. Send – Account
3. Library
 - a. Read – Account
 - b. Write – Account

Adobe Acrobat Sign

Client ID: CBJCHBCAABAAI27OK3URTSLHhWdLQq0baVvq1MDgBQ1E

Redirect URI:

Note: The redirectUri specified in your OAuth requests must belong to this list of uris. You can mention multiple uris as comma separated list.

Enabled Scopes

You must enable the scopes that you intend to request through the OAuth protocol. Please limit the scopes that you enable to the minimum set necessary for your application, which is one of the requirements for Certification.

Please [contact support](#) if you need to change which scopes are enabled for your application. ?

Note that only Group Admins can approve OAuth requests that use the "group" scope modifier, and only Account Admins can approve OAuth requests that use the "account" scope modifier.

Enabled?	Scope	Modifier	Description
<input checked="" type="checkbox"/>	user_read	account	View users in your account
<input checked="" type="checkbox"/>	user_write	account	Create or manage users within your account
<input checked="" type="checkbox"/>	user_login	account	Login access – providing full access to any user in your account overriding other requests
<input checked="" type="checkbox"/>	agreement_read	account	Access documents & data on behalf of any user in your account
<input checked="" type="checkbox"/>	agreement_write	account	Manage the status of documents on behalf of any user in your account
<input checked="" type="checkbox"/>	agreement_send	account	Send documents on behalf of any user in your account
<input type="checkbox"/>	widget_read	account	View web forms on behalf of any user in your account
<input type="checkbox"/>	widget_write	account	Create, edit or publish web forms on behalf of any user in your account
<input checked="" type="checkbox"/>	library_read	account	View templates and document library on behalf of any user in your account
<input checked="" type="checkbox"/>	library_write	account	Manage the templates and document library on behalf of any user in your account

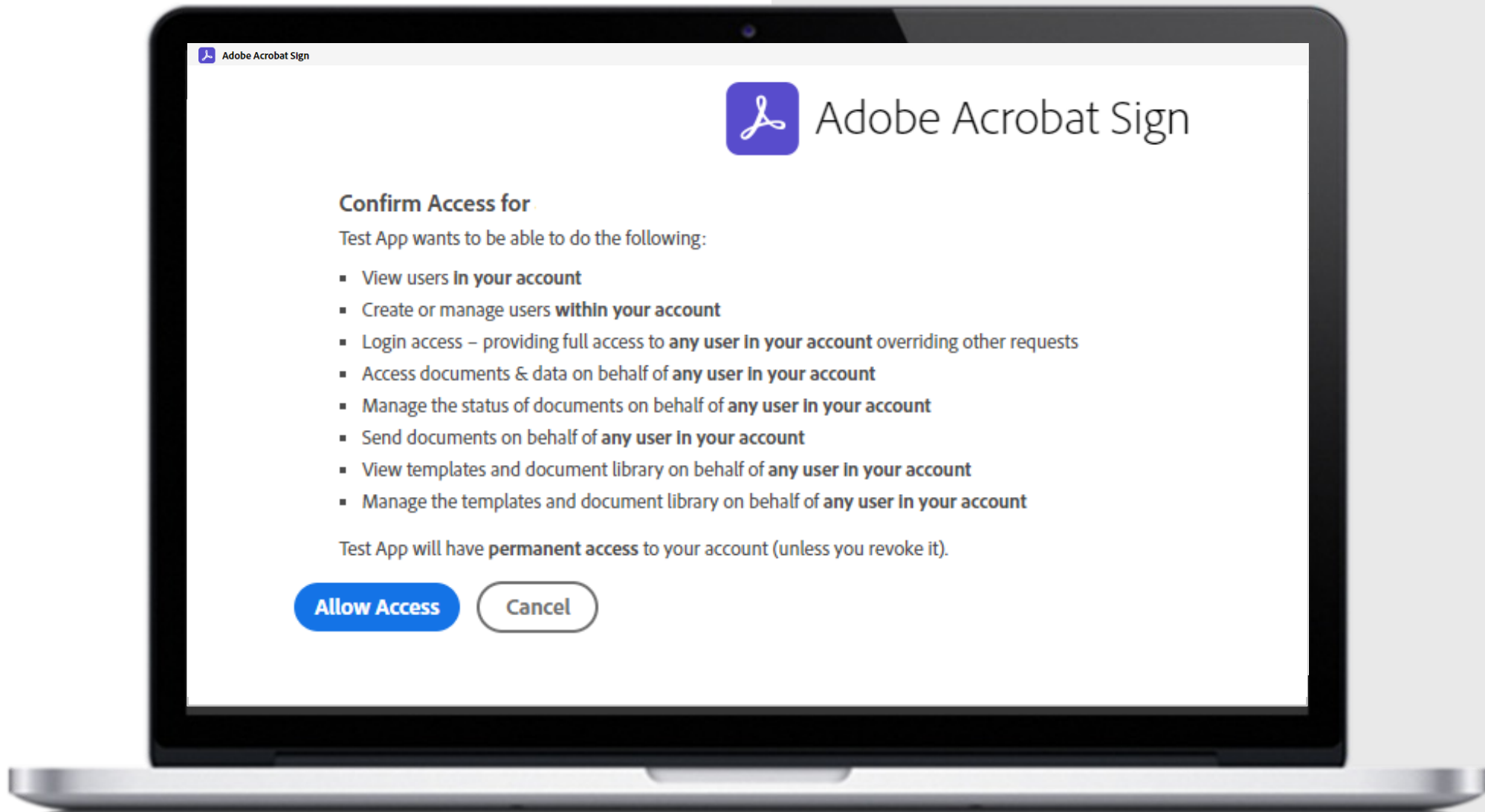
Create your embed link

1. Base URL
2. Redirect URI
Must match configured
URI EXACTLY
3. Response Type
4. Client ID
5. Scope

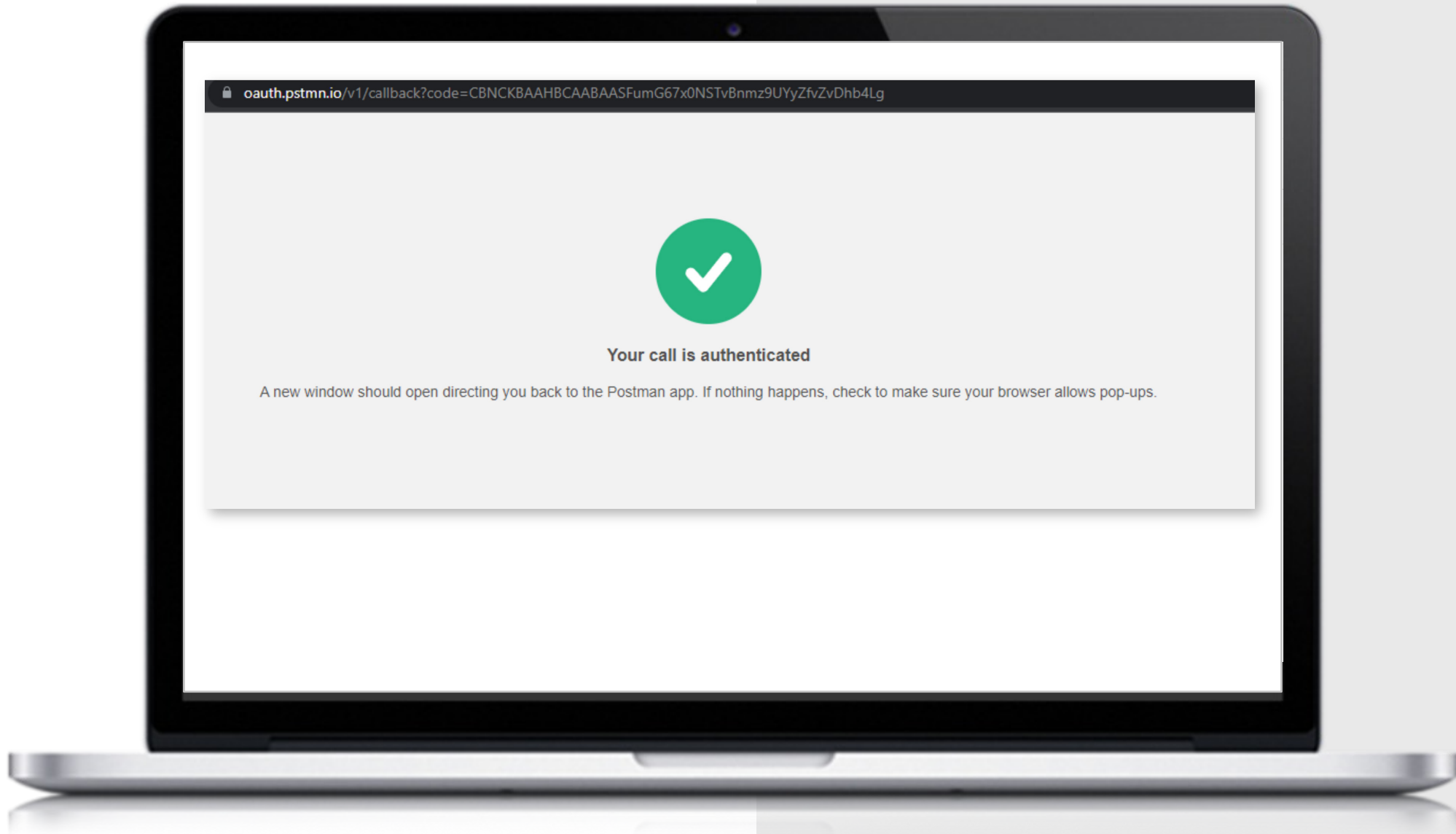
```
https://secure.echosign.com/public/oauth/v2?redirect_uri=https://  
oauth.pstmn.io/v1/callback&response_type=code&client_id=CBJCHB  
CAABAAXXWKT0kND3x30xfHplghhOoqT9rQ29hA&scope=user_read:  
account+user_write:account+user_login:account+agreement_read:  
account+agreement_write:account+agreement_send:account+library  
_read:account+library_write:account
```

Note: Make sure you do not enter any spaces.

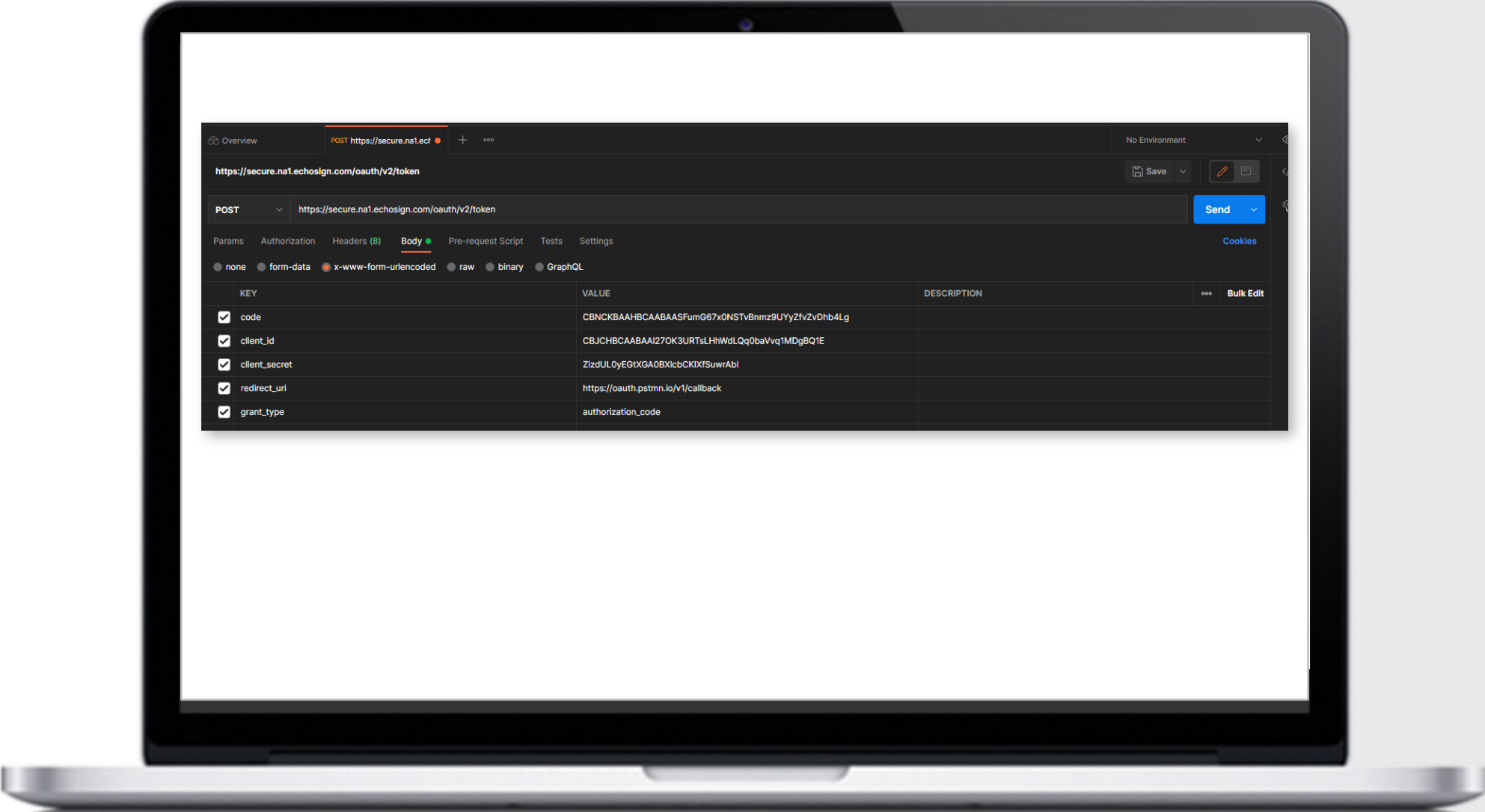
Authorize access



Authorize access



Retrieve access token



Retrieve access token



The screenshot shows a web browser's developer console with the 'Body' tab selected. The response is a JSON object with the following fields:

```
1 {  
2   "access_token": "3AAABLb1qZhAkFlewPqVmYhX4gEqXSuLEIDg41vcMzuUfkzCf3Uyv2vG1YGR93-joKml1j8_WqX0_6khH8KhkthRrAPBwuPpo",  
3   "refresh_token": "3AAABLb1qZhB2oX65V6dH_qzTHYMcklC-NorcqAMWlk8rqTVH0E9TEpCtremVgwYwd4jMUJxf4Fo*",  
4   "api_access_point": "https://api.na3.echosign.com/",  
5   "web_access_point": "https://sign-accs-peter.na3.echosign.com/",  
6   "token_type": "Bearer",  
7   "expires_in": 3600  
8 }
```

The status bar at the top right indicates: Status: 200 OK, Time: 806 ms, Size: 839 B, and a 'Save Response' button.

TIP: You can save the file here to quickly begin developing.

Retrieve access token

