

Setup Adobe Acrobat Sign in SCOPE Better

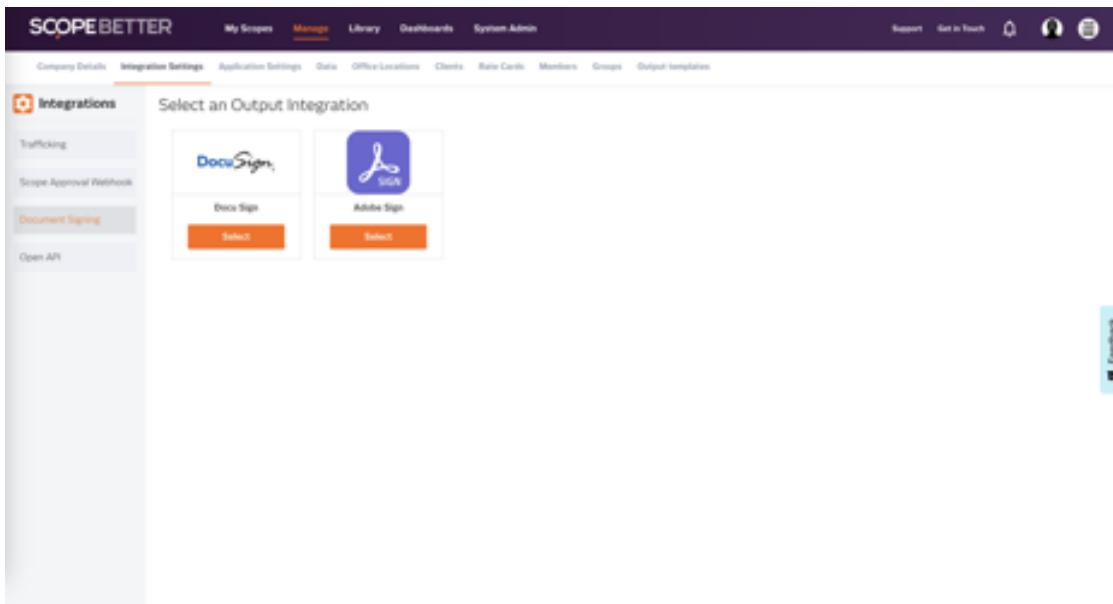
Note

Adobe Acrobat Sign (or Adobe Sign) is set up once for the entire company by one of the users with access to Integrations Settings.

The Adobe Sign user's account will be used as the first signer for all the Adobe Sign documents generated from the company account, regardless of the SCOPE user, given they have the right permissions.

How to set it up

- Choose Adobe Sign from Document Signing Tab



- In Adobe acrobat go to Account → API Applications

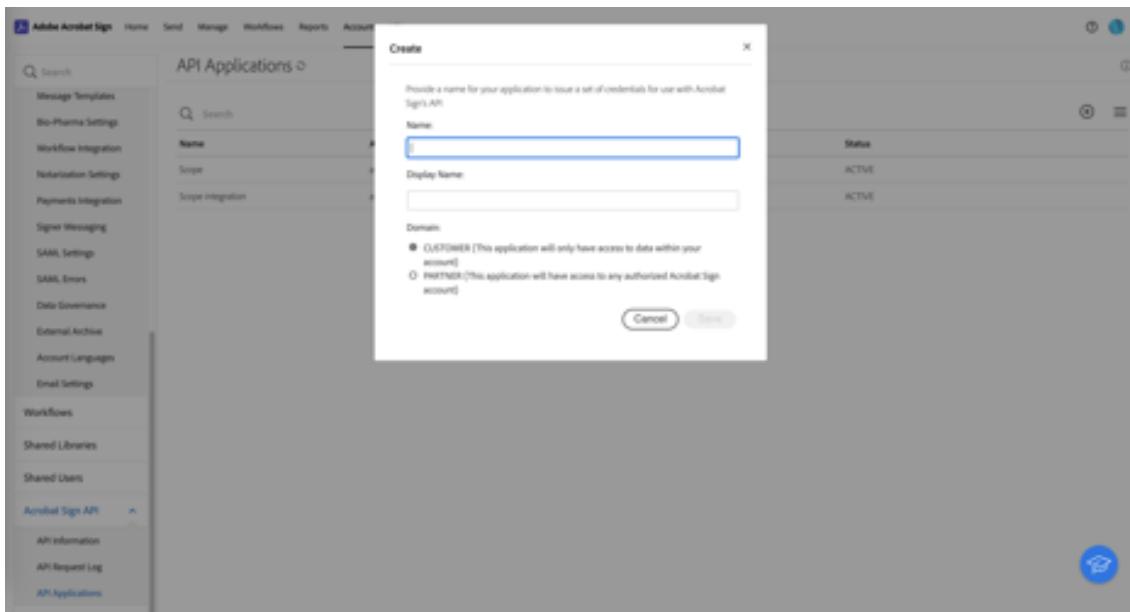
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The screenshot shows the 'API Applications' page in Adobe Acrobat Sign. The left sidebar is open, showing the 'Acrobat Sign API' section with 'API Applications' selected. The main table lists two entries:

Name	Application ID	Created	Status
Scope	ats-0be77a5-33d7-45d6-9f9f-040348b6e6e	01/23/2021 12:14	ACTIVE
Scope integration	ats-0c1d4fa-4baf-488c-a026-036e029a605	01/23/2021 09:22	ACTIVE

- Create new CUSTOMER application in adobe acrobat

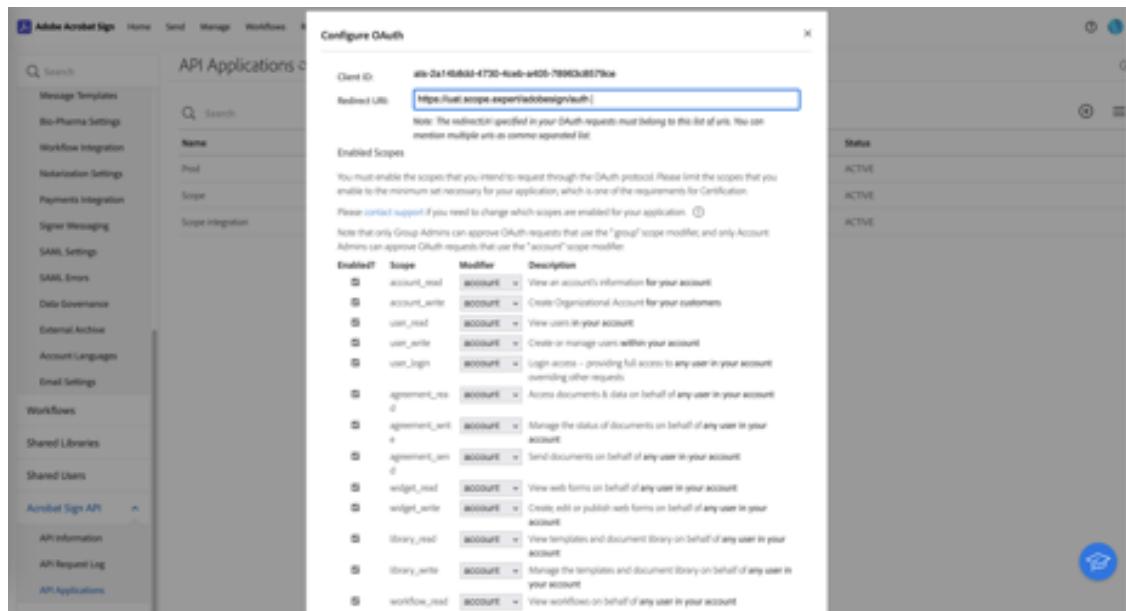


The screenshot shows the 'Create' dialog box for a new API application. The 'Name' field is populated with 'Scope'. The 'Display Name' field is empty. The 'Domain' section contains two radio button options:

- CUSTOMER [This application will only have access to data within your account]
- PARTNER [This application will have access to any authorized Acrobat Sign account]

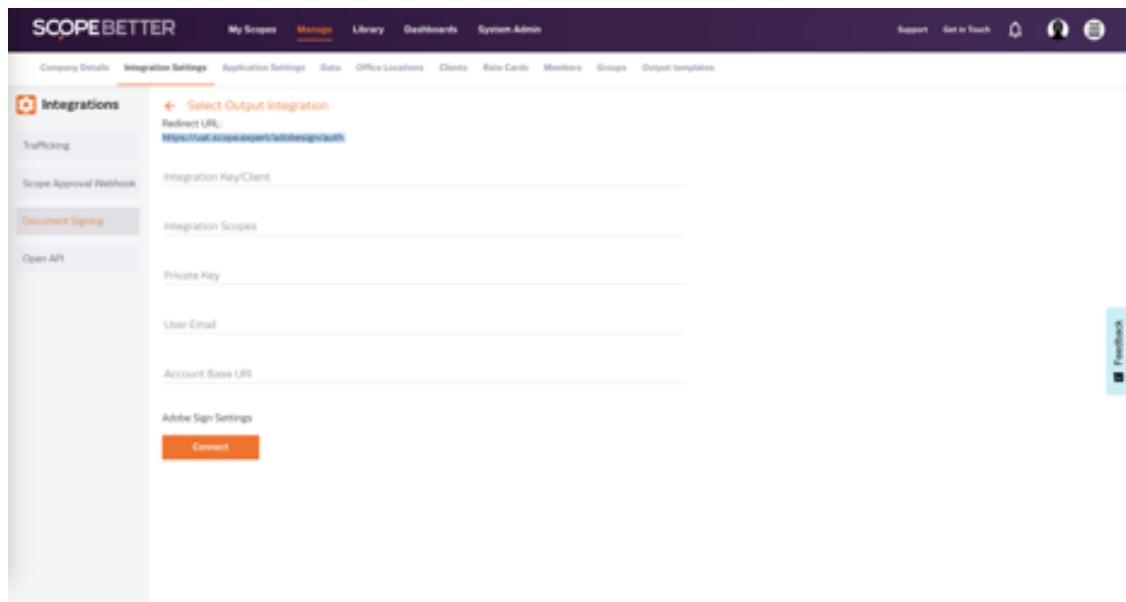
- Click on new created application and Configure Oauth.
Enable all permissions And put Redirect Uri. (You can copy the Redirect Uri SCOPE Better's set up page - Integration Settings, Document Signing, AdobeSign page)

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The screenshot shows the 'Configure OAuth' dialog box within the 'API Applications' section of the Adobe Acrobat Sign API interface. The 'Client ID' is set to 'a8a2a145d833-4730-4e45-88963c8579ce'. The 'Redirect URI' is set to 'https://uat.scope-better.adobeSignOAuth.com'. The 'Enabled Scopes' table lists various OAuth scopes with their descriptions and modifiers:

Enabled	Scope	Modifier	Description
■	account_read	ACCOUNT	View an account's information for your account
■	account_write	ACCOUNT	Create/Organizational Account for your customers
■	user_read	ACCOUNT	View users in your account
■	user_write	ACCOUNT	Create or manage users within your account
■	user_login	ACCOUNT	Login access - providing full access to any user in your account (overriding other requests)
■	agreement_read	ACCOUNT	Access documents & data on behalf of any user in your account
■	agreement_send	ACCOUNT	Manage the status of documents on behalf of any user in your account
■	agreement_send	ACCOUNT	Send documents on behalf of any user in your account
■	widget_read	ACCOUNT	View web forms on behalf of any user in your account
■	widget_write	ACCOUNT	Create, edit or publish web forms on behalf of any user in your account
■	library_read	ACCOUNT	View templates and document library on behalf of any user in your account
■	library_write	ACCOUNT	Manage the templates and document library on behalf of any user in your account
■	workflow_read	ACCOUNT	View workflows on behalf of any user in your account

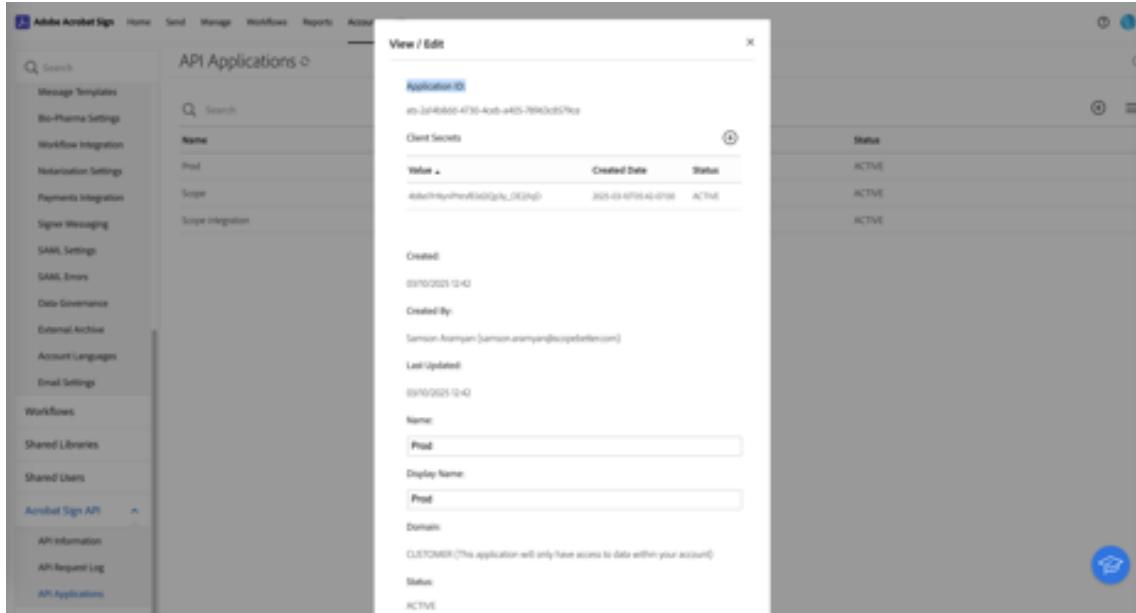


The screenshot shows the 'Integrations' section of the SCOPE BETTER platform. The 'Document Signing' tab is selected. The 'Select Output Integration' step is shown, with the 'Redirect URL' set to 'https://uat.scope-better.adobeSignOAuth.com'. The 'Integration Key/Client' and 'Integration Scopes' fields are empty. Below these, there are fields for 'Private Key', 'User Email', and 'Account Base URL'. A 'Connect' button is at the bottom. The left sidebar shows other integration options like 'Tracking', 'Scope Approval Webhook', and 'Open API'.

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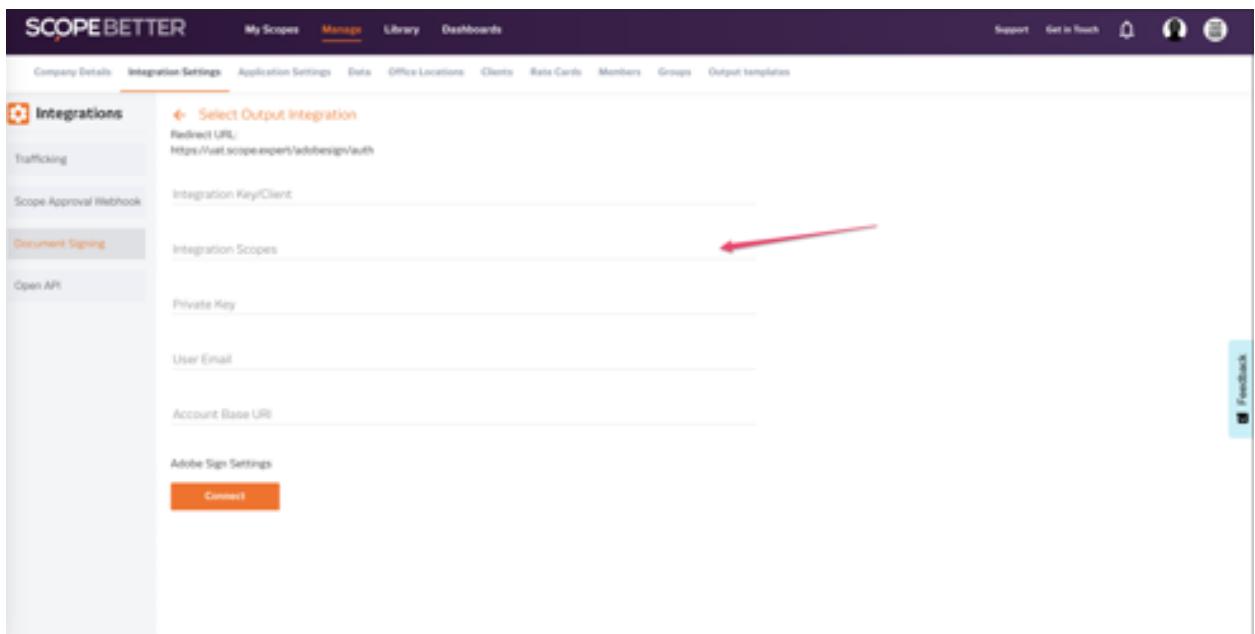
Start connection.

1. Integration Key/Client → In Adobe Acrobat, click on Application and after on View/edit copy Application ID:



The screenshot shows the Adobe Acrobat Sign interface. On the left, there's a sidebar with various settings like 'Workflow Integration', 'Notification Settings', and 'Signer Messaging'. The 'API Applications' section is highlighted. A modal window titled 'View / Edit' is open, showing the 'Application ID' field with the value 'at-2d4b6d4-4730-4c0b-a405-7996c8579ce'. The 'Status' column in the main table shows three rows all marked as 'ACTIVE'.

2. In SCOPE Better, Integration Scopes → If you enable all permissions, please copy the below content and paste into the 'Integration Scopes' tab on SCOPE Better as shown here:



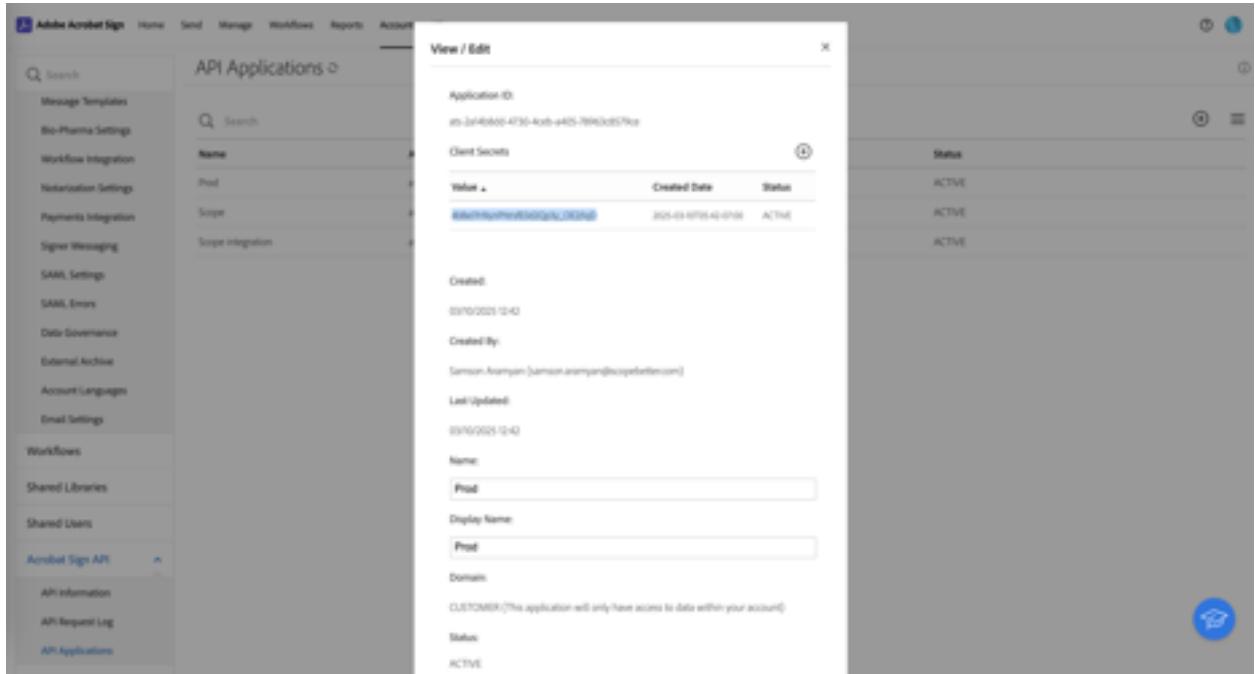
The screenshot shows the SCOPE BETTER platform. The 'Integration Settings' tab is selected. The 'Integration Scopes' field is highlighted with a red arrow. The field contains the text: 'user_write:account+user_login:account+agreement_read:account+agreement_write:account+agreement_send:account+widget_read:account+widget_write:account+library_read:account+library_write:account+workflow_read:account+workflow_write:account'.

user_write:account+user_login:account+agreement_read:account+agreement_write:account+agreement_send:account+widget_read:account+widget_write:account+library_read:account+library_write:account+workflow_read:account+workflow_write:account

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If not full permissions required, remove relevant permission type from text above, i.e. remove 'account+agreement_send':

3. Private key → Take from View / edit page Client Secret from AdobeSign



The screenshot shows the Adobe Acrobat Sign interface. On the left, a sidebar lists various settings and integrations. The 'API Applications' section is selected. A modal window titled 'View / Edit' is open, showing the details for the 'Prod' application. The application has an ID of 'ats-2a4b600-4730-4e6b-a025-78943c8579ca'. The 'Client Secrets' field contains a value 'adobeSignClientSecret_000000'. The 'Created Date' is '2025-03-10T05:40:07Z' and the 'Status' is 'ACTIVE'. The 'Name' field is 'Prod' and the 'Display Name' is also 'Prod'. The 'Domain' is 'CUSTOMER'. The 'Status' is 'ACTIVE'. The background shows a list of other applications with similar details.

4. Enter User email in SCOPE → This is the email of the person/user who will receive the notifications from AdobeSign and on whose behalf the document will be sent to the signer

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[← Select Output Integration](#)

Redirect URL:
<https://scopeexpert/adobesign/auth>

Integration Key/Client:

Integration Scopes

Private Key

User Email *



Account Base URI

Adobe Sign Settings

Connect

5. In SCOPE Better, Enter Account Base URI → This is the first part of adobe sign url (FE <https://secure.eu1>). This can change depending on your configuration, Company prefix or region.
6. Click 'Connect' and pass authorization in SCOPE Better Set up page by filling out your Adobe Acrobat credentials

You are now ready to use Adobe Sign integration

Use Application settings to enable Adobe Sign for a specific approval flow stage.

Use Members permissions to allow or disallow the Adobe Sign feature for a specific user.

Use Output editor to place "signature" element to your document template.