EOTSS Adobe Sign & Salesforce Common Issues & Solutions



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Prepared by the Massachusetts Executive Office of Technology Services and Security

Unable to link Salesforce to Sign using a Group Administrator

ISSUE:

Individual MA agencies that are created under the MA EOTSS Sign Account are provisioned as Groups and assigned Group Administrators. These Groups do not have access to the Account Administrator credentials to use in Integrations, so they must integrate at the Group Administrator level. This is an appropriate security control to limit the visibility and permissions available to each Group. However, several MA Agencies have experienced this Sign error when attempting to link Salesforce to Sign using a Group Administrator.

Adobe Act	obat Sign for Salesforce Setu	up Wizard	Exit Wizard			
Adobe Acrobat Sign Authentication Error: access_denied : Please contact Adobe Acrobat Sign support to make sure your account is ready to use Adobe Acrobat Sign for Salesforce. Your account tier may not be at the proper level to proceed.						
Step 1	Step 2					
Step 1: Lir	ık your Adobe accou	int to Salesforce				

Get started by signing into your Adobe account.

SOLUTION:

NOTE: The following solution includes updating Custom Settings within the Acrobat Sign for Salesforce environment. This guide explains this and other advanced configurations:

https://helpx.adobe.com/ua/sign/integrations/salesforce-customization.html

The Sign Plug-in defaults to using an Account Administrator-level user for linking. To override this function, the plug-in needs to update the OAUTH Scope setting to look in the Group domain.

Here are the steps:

- 1. In the Salesforce System Administrator, navigate to Custom Settings and click Manage next to Adobe Sign Settings. Click Create/edit the default org level values.
- 2. In the **Adobe Sign OAuth Scope** setting, enter "**GROUP**". If you don't see this setting, verify that you are using Sign plug-in version 23.14 or after.

-	Q Search Setup
Setup Home Object N	∕lanager ∨
Q custom settings✓ Custom Code	SETUP Custom Settings
Custom Settings	Methods
	Override Recipient Field List
Didn't find what you're looking for?	Read Only Agreement Name
Try using Global Search.	Read Only Contract
	Read Only Hosted Signing
	Read Only Message
	Read Only Post Sign Options
	Read Only Recipient Signing Order
	Read Only Security Options
	Read Only Sender Signs
	Read Only Sign Reminder
	Rename Agreement with Document Name
	Show Fields API Name
	Callback URL Agreement https://micahhwang1-developer- edition.na57.force.com/AdobeSignCallback
	Adobe Sign OAuth Scope GROUP
	View: All Create New View

3. Navigate back to the **Adobe Sign Admin** page and retry linking your account using your Sign Group Administrator user.

Unable to link Salesforce org to the Production Sign environment

ISSUE:

MA Agencies that have been developing and testing using a Sign Developer (i.e., non-Production) environment have experienced issues when trying to link their Salesforce org to the Production Sign environment. This is related to the browser (and Salesforce) caching Test/Demo credentials and overriding the Production credentials when linking Salesforce and Sign. The following error results:

Adobe A	crobat Sign for Salesforce Setup Wizard	Exit Wizard		
Adobe Acrobat Sign API returned error:Invalid user ID or email provided in x-api-user header.				
Step 1	Step 2			

SOLUTION:

As a convenience, Salesforce and the browser cache credential information in the browser session. To avoid that information being used during linking, perform the **one-time linking** of the Salesforce and Sign Production accounts in a browser in Incognito mode. This will ensure that credentials entered in the link screen are the ones passed in the OAUTH setup.

Here are the steps:

- 1) Open a browser in incognito mode (i.e. **CTRL-SHIFT-N** in **Google Chrome**).
- 2) Manually log into Salesforce and proceed to the Sign Link screen.
- 3) Enter the credentials for the Sign Suer in the OAUTH prompt and complete the OAUTH steps.
- 4) When prompted, manually log into Salesforce with the Salesforce user credentials that match the Sign Link credentials.

External Links https://helpx.adobe.com/ua/sign/integrations/salesforce-customization.html

Version

1	Initial Document	Jessica Powers