Use FormAssembly in Salesforce

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FormAssembly for AppExchange is an app that allows you to access your FormAssembly account from within Salesforce, without requiring a separate login (this is also called **Single Sign-On** or SSO). Additionally, the **FormAssembly Lightning Component** will be added to the Experience Builder, allowing you to easily embed FormAssembly forms into your Salesforce Experience pages.

Getting Started

Note: Using FormAssembly for AppExchange will only change your user experience. All functionality is the same whether accessing FormAssembly through AppExchange or through app.formassembly.com (or your equivalent Essentials and above URL).

Confirm that your FormAssembly username matches your Salesforce username.

To set up SSO, your usernames in both accounts must match. This is a requirement on both the FormAssembly and Salesforce sides of the setup. If your usernames do not match, you will need to change your FormAssembly username.

For Professional, Premier, and Basic users:

Please contact our support team and request that your username be changed to match.

For Essentials, Team, Enterprise, and Government users:

Please reach out to your account administrator and request that your username be changed to match.

Install the FormAssembly app for AppExchange.

Install the most recent version of our AppExchange app here.



You will then select whether to install the app for admins, all users, or specific profiles.



Continue the installation.

Once the installation completes, you will see a notification appear in Salesforce. If you do not see this notification, make sure that you are the system admin for your Salesforce account. **Click on this notification to continue with the setup process**.



Now click Let's Get Started to begin the setup wizard. You will be taken through the following steps:

1. Confirm Account - Confirm that you have an active FormAssembly account that can be connected to Salesforce.

FormAssembly for Salesforce Setup			
Confirm Account Clarify Details	Confirm Username	Test Connection	Complete
Confirm Account In order to use this package, you must have a FormAssembly Account.			
Do you have a FormAssembly Account?			
No, I do not have an account.			
			Previous Next

2. Clarify Details - Select your current FormAssembly plan from the list. This will be setting your instance for the app, so be sure to choose the correct plan. **Note: This section displays our legacy plans. Basic users can select Professional, while Essentials and Team plans can select Enterprise.** If you select Enterprise or Compliance Cloud, make sure your FormAssembly instance URL is entered exactly as shown in your browser's address bar.

Clarify Details Confirm Username Test Connection Complete
Clarify Details
Let's find your account.
Which plan are you currently subscribed to? Professional Premier Image: Enterprise Cloud Compliance Cloud To access your plan information, first log in to your FormAssembly account. Next, click the dropdown next to your username in the top right to view your plan under the Account and Billing section.
Instance Details We need to map your FormAssembly instance. What is the url for your FormAssembly login page? https://app-test.tfaforms.net

3. Confirm Username - Confirm your usernames match just as you did previously in this document.

FormAssem	nbly f	or Sale	esforce	e Setup)		
 ✓ 	\rangle	~	\rangle	~	Confirm Username	Test Connection	Complete
Confirm Userna Let's make sure your F		nbly and Sale	esforce acco	ounts have ma	atching usernames.		
Can you confirm that y Yes, they are the id No, they are different 	dentical.	ssembly and	l Salesforce	usernames a	re identical?		

4. Test Connection - This will open a new tab where you can log into FormAssembly. This is being done to check your connection and settings. If you're unable to login, check again to make sure that your selected plan is correct and that your usernames match.

	~	\rangle	~	\rangle	\sim	~	Те	st Connection	Complete
Conf	irm and Te	st Acc	ount Detail	s					
heck	that the data er	ntered is o	correct.						
	nt Type: Enterp nt Location: ht		d -test.tfaforms.ne	ət					
Т	est Connecti	on							
Le	et's test that the	e informa	tion provided ca	in connect yo	u to the system				
	Connect to Fo	rmAssem	ibly						
	ote: This will op		tab						

5. Finish Setup - Your setup is now complete! You should now be able to access your FormAssembly account inside Salesforce.

et's test tha	ection t the information provided can connect you to the system.
re you able	to connect to FormAssembly?
) Yes, I am	able to log into the application.
) No, I cou	ld not connect.
	Congratulations! Connection is successful! You are all set to start using FormAssembly with Salesforce.

Do you need to set up additional Salesforce users or profiles that will be using the FormAssembly App?

You may add in additional profiles and roles by going to your **custom settings** and clicking on **Manage** next to the FormAssembly package.

If you are an Essentials and above user, these new profiles/users must all have their instance URL set to xxxxx.tfaforms.net with "xxxxx" being replaced by your instance URL. Once this step is done, complete the email verification process and you're all finished. You can now launch the FormAssembly app from the app launcher!

Manage 📥 FormAssembly Configuration	Public	Hierarchy	tfa	FormAssembly for Salesforce Custom Settings	355 1	355
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Using Single Sign-On Between Production and Sandbox

As noted above, SSO can only be used between a single Salesforce account and a single FormAssembly account, because the usernames must match.

Therefore, if you are planning on using SSO for **both** a sandbox instance of Salesforce and a

production instance of Salesforce, you will need to request that your username be changed when switching between the two, in order for your FormAssembly and Salesforce username to match. Please note, that if you are an Essentials and above user, you have the capability to change your username from the admin dashboard.

Alternatively, you can log in to FormAssembly at app.formassembly.com or through your Essentials (and above) URL to avoid changing your username. You will have access to identical functionality by logging into the FormAssembly through the web compared to logging in through SSO in Salesforce.

Single Sign-On and SAML

SAML 2.0 is supported for Single Sign-On. You can follow the steps in this documentation when setting up SAML with Salesforce as the identity provider.

Updating the AppExchange App

- 1. Access the FormAssembly for AppExchange package.
- 2. Click on the **Get it Now** button.



3. Choose whether to install the package in Production or in Sandbox.

	Install in a Production Environment
Install this p	ackage in the org where you or your users work, including Developer Edition org:
* Connected	Salesforce Accounts 🚯
angelique	est@formassembly.com
All done! We	finished gathering your accounts.
Don't see yo	ir account? More Info
	Install in Production
	Install in a Sandbox
	Test this package in a copy of a production org.
	Install in Sandbox

- 4. Login to your Salesforce account.
- 5. Check the terms and conditions checkbox and click **Confirm and Install**.

Package		Version
FormAssembly fo	r AppExchange (Form Assembly Form / 2.27.0)	Form Assembly Form / 2.27.0
Subscription		Organization
Free		Veer West LLC
Duration		Number of Subscribers
Does Not Expire		Site-wide
angeliquetest@fo	alls we'll share from your profile	Friit Pw
	Angelique	* Company FormAssembly
*Last Name	Pascual	*Country Philippines
Job Title		State/Province
* Email	angelique@formassembly.com	
Phone		
		agree to the terms and conditions.

6. Select the profile you would like to install the package for and click **Upgrade**.

		I. It can be upgraded while prese lew Version: Form Assembly Form (
2	2	222	
Install for	Admins Only	Install for All Users	Install for Specific Profiles
O Install for	Admins Only	Install for All Users	
Install for App Name	Admins Only	Install for All Users	Profiles

7. Wait for the upgrade to complete. You will receive a confirmation once done.

