

# Alchemer Workflow Salesforce Push/Pull Integration

This integration is included with the existing [Alchemer Salesforce integration](#). There is no additional cost for customers that already have access to the Salesforce integration and Alchemer Workflow.

If you do not have the Salesforce integration or Alchemer Workflow, and are interested, please [contact us](#) for additional information.

## Overview

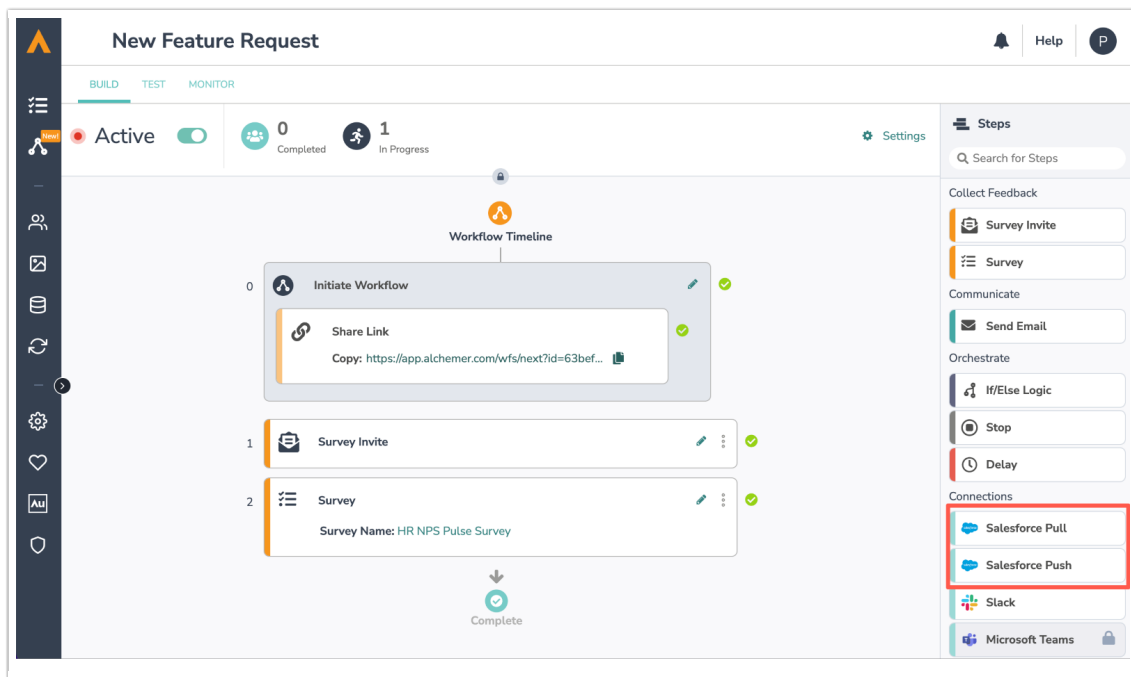
The ability to exchange data between workflows and your Salesforce account enhances your customer insights, facilitating a holistic and more personalized approach to customer and prospect relationships.

With the Alchemer Workflow Salesforce integration, you can push or pull data from a workflow into or out of Salesforce. This integration is built the same as a [Salesforce integration action](#) in Alchemer Survey.

## How to use Salesforce Push/Pull with Alchemer Workflow

To get started, follow these [detailed instructions](#) to connect your Alchemer Account with Salesforce.

1. From the Step Library, drag a Salesforce Push or Pull step onto your workflow.



2. Click the pencil icon on your Salesforce Push or Pull step to configure the step.



3. Select your Salesforce account and fill in the required fields:

### Select a Salesforce Integration

Salesforce Account: 
 Salesforce Object:

**Integration Option**  
 Push survey data into Salesforce  
 Push data via:

Query Salesforce for records that match the following

equals

[+ Add condition](#)
[View or edit SOQL](#)

**Field Mapping**

Workflow Step	Workflow Field	→	Salesforce	Default Value
<input type="text" value="-- Select --"/>	<input type="text" value="-- Questi --"/>	→	<input type="text" value="-- Salesforce Field --"/>	<input type="text"/>

[+ Add another mapping](#)

Setting up a Salesforce Push Step

### Select a Salesforce Integration

Salesforce Account: 
 Salesforce Object:

**Integration Option**  
 Pull data from Salesforce

Query Salesforce for records that match the following

equals

[+ Add condition](#)
[View or edit SOQL](#)

**Field Mapping**

Workflow Field	←	Salesforce	Default Value
<input type="text"/>	←	<input type="text" value="-- Salesforce Field --"/>	<input type="text"/>

[+ Add another mapping](#)

Setting up a Salesforce Pull Step

4. Click the “Save Action” button to finalize the step.

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