workato Automation Institute

AUTOMATION PRO II - BONUS LABS

Table of Contents

Bonus labs

The following series of labs takes you through a slightly more complex scenario than featured in the Automation Pro II course. While still focusing on core recipe concepts and basic recipe design, these labs present more use cases for Workato.

Notes

We recommend completing these labs in order as you will build on skills previously learned.

Icons

ⓘ The information icon will appear when there is important or additional information available about Workato.

⚠ The attention icon indicates important information or a required step.

Lab 1: Create a contact in Salesforce

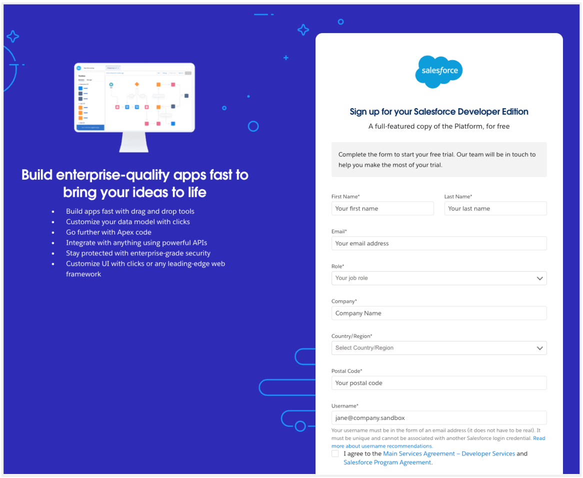
In this recipe, we'll explore the fundamental components of a recipe: the trigger, the connection, and actions. Through this recipe, we will create a contact in Salesforce with inputs from Workato.

⚠ A Salesforce account is **required** for these bonus labs.

Create a Salesforce sandbox account

If you do not have a Salesforce sandbox account, **create** one at developer.salesforce.com/signup.

Save the username and password you create for your Salesforce account as you will need them to configure your Salesforce connection for this exercise.



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Last Name* Your last name

Email* Your email address

Role* Your job role

Company* Company Name

Country/Region* Select Country/Region

Postal Code* Your postal code

Username* jane@company.sandbox

Your username must be in the form of an email address (it does not have to be real). It must be unique and cannot be associated with another Salesforce login credential. Read more about username recommendations.

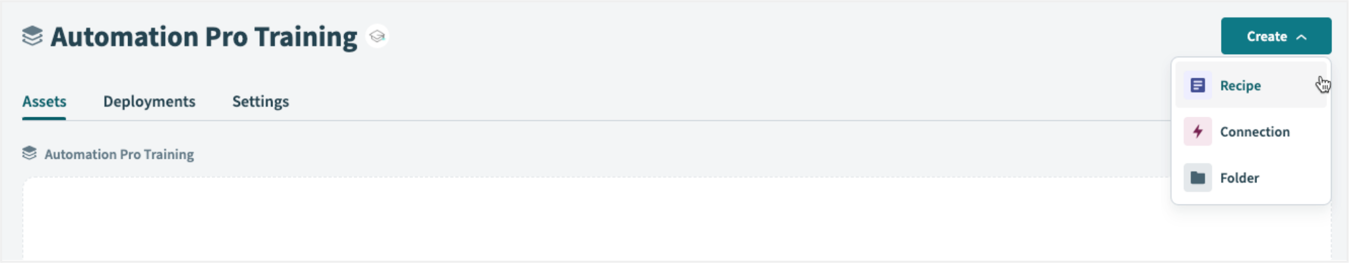
□ I agree to the Main Services Agreement – Developer Services and Salesforce Program Agreement.

Create a new recipe in Workato

To begin building your recipe, **navigate** to the training project we created earlier.

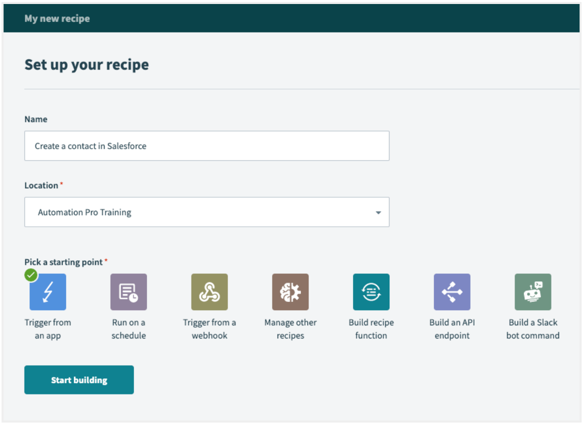
Click the **Create** button and choose **Recipe**.

This will begin a guided walkthrough of setting up your recipe.



We can name this recipe **Create a contact in Salesforce**.

Next, choose your training folder as the **location**.



My new recipe

Set up your recipe

Name: Create a contact in Salesforce

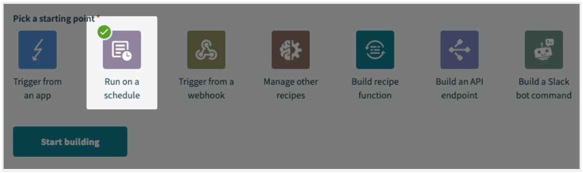
Location *: Automation Pro Training

Pick a starting point *

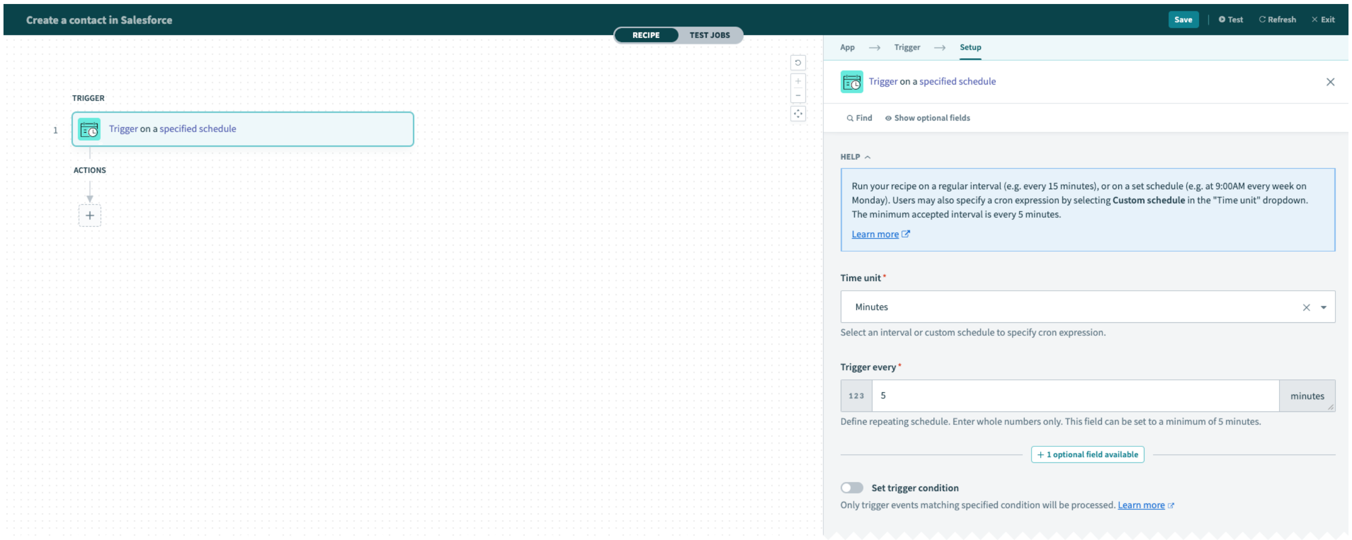
Configure your trigger

Triggers determine what event to listen to execute the actions described in a recipe.

As we will be using a scheduled trigger for this recipe, let's select the starting point as **Run on a schedule** and click the **Start Building** button.



You will then see the recipe edit mode with your trigger ready to run on a specified schedule.



Create a contact in Salesforce

Run your recipe on a regular interval (e.g. every 15 minutes), or on a set schedule (e.g. at 9:00AM every week on Monday). Users may also specify a cron expression by selecting **Custom schedule** in the "Time unit" dropdown. The minimum accepted interval is every 5 minutes.

Learn more

Time unit *: Minutes

Select an interval or custom schedule to specify cron expression.

Trigger every *: 5 minutes

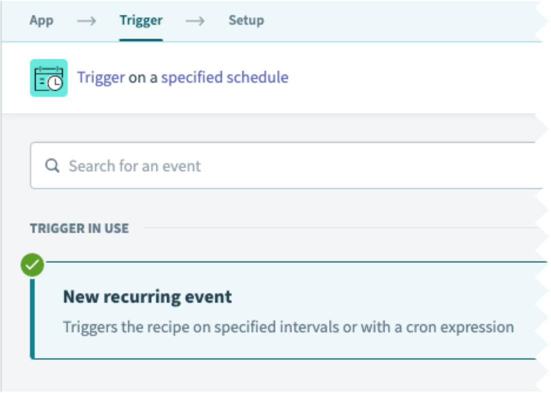
Define repeating schedule. Enter whole numbers only. This field can be set to a minimum of 5 minutes.

Set trigger condition

Only trigger events matching specified condition will be processed. Learn more

If you do not see your trigger ready to run on a specified schedule, navigate to the **Trigger** tab in the **Setup** menu and choose, **New Recurring Event**.

This will allow you to determine the interval at which to execute recipe actions.



Trigger on a specified schedule

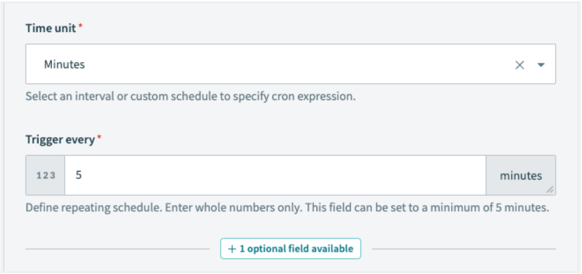
Search for an event

TRIGGER IN USE

New recurring event

Triggers the recipe on specified intervals or with a cron expression

This application requires the time interval between triggers. We will set our interval at **5 minutes** for this lab.


Time unit *

Minutes

Select an interval or custom schedule to specify cron expression.

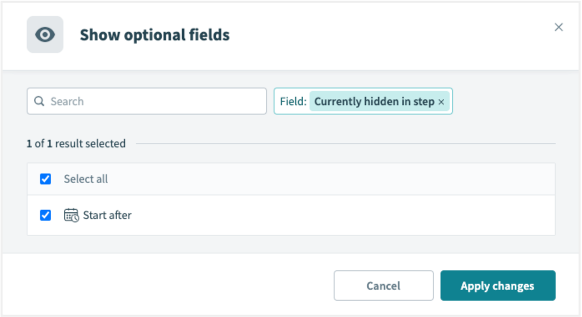
Trigger every *

123 5 minutes

Define repeating schedule. Enter whole numbers only. This field can be set to a minimum of 5 minutes.

You can toggle optional fields to view additional fields that are not required.

For example, in the **Start after** input field, you can specify the date and time to start the first trigger event.

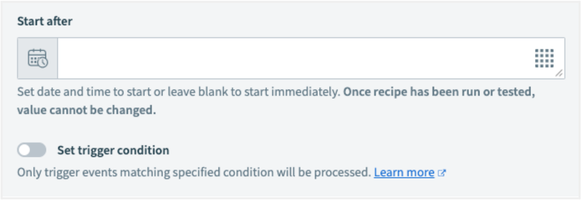

Show optional fields

1 of 1 result selected

☑ Select all

☑ Start after

For this lab, we will leave this blank.


Start after

Set date and time to start or leave blank to start immediately. **Once recipe has been run or tested, value cannot be changed.**

Set trigger condition

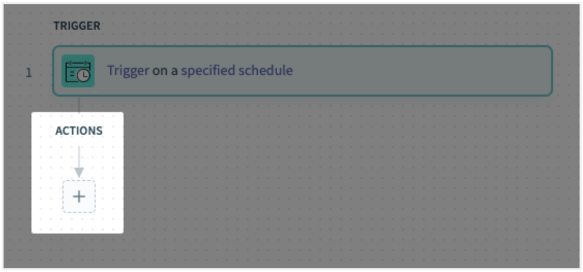
Only trigger events matching specified condition will be processed. Learn more

Why this is important

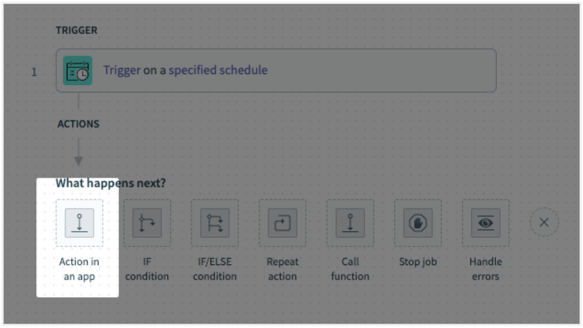
This feature is called the **Time Machine**. It makes it easy to capture business events that have already occurred, such as before the recipe is started. For example, you can set your recipe to poll for new or updated Salesforce cases since yesterday.

Add an action

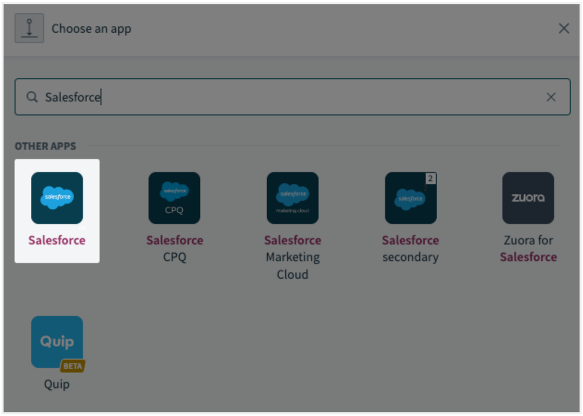
Next, let's click the **plus (+) icon** to add an **Action in an app**, as our action will involve the application, Salesforce.



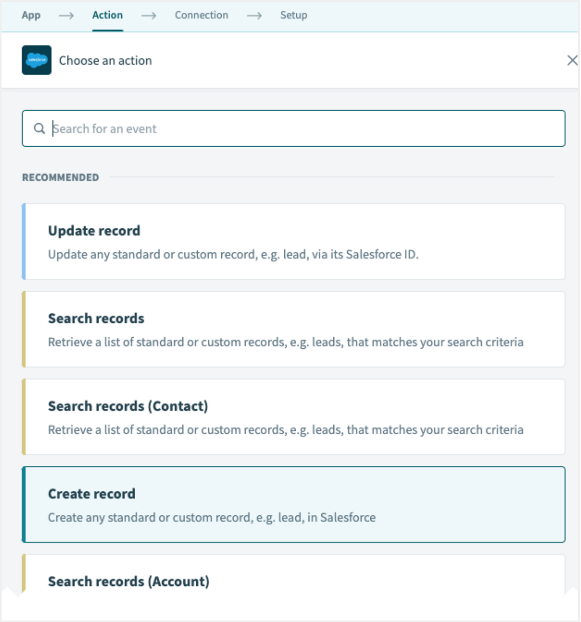
Select **Action in an app** to add the next step.



Search for and select the **Salesforce** application.



For action, choose **Create** record, which will allow us to create standard or custom records in Salesforce.



App → Action → Connection → Setup

Choose an action

Search for an event

RECOMMENDED

Update record
Update any standard or custom record, e.g. lead, via its Salesforce ID.

Search records
Retrieve a list of standard or custom records, e.g. leads, that matches your search criteria

Search records (Contact)
Retrieve a list of standard or custom records, e.g. leads, that matches your search criteria

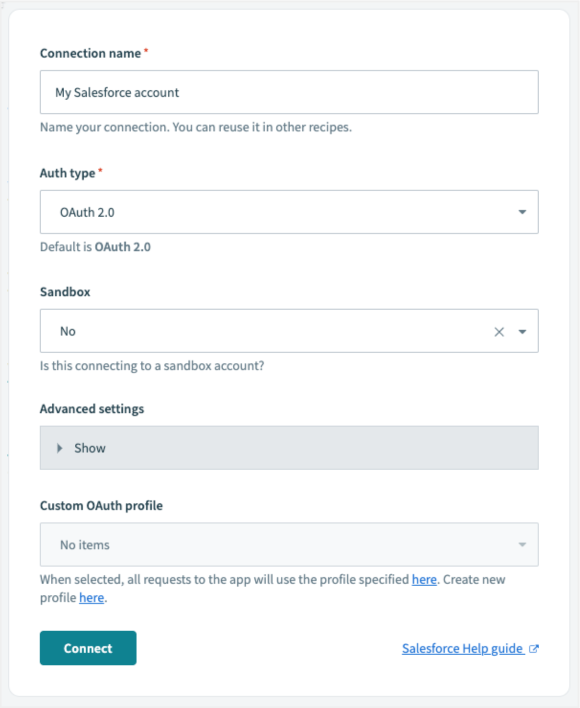
Create record
Create any standard or custom record, e.g. lead, in Salesforce

Search records (Account)

Connect to Salesforce

Next, let's establish a connection to our Salesforce sandbox.

To create a new connection, give the connection a name, such as **My Salesforce account**, and click **Connect**.



Connection name *
My Salesforce account
Name your connection. You can reuse it in other recipes.

Auth type *
OAuth 2.0
Default is OAuth 2.0

Sandbox
No
Is this connecting to a sandbox account?

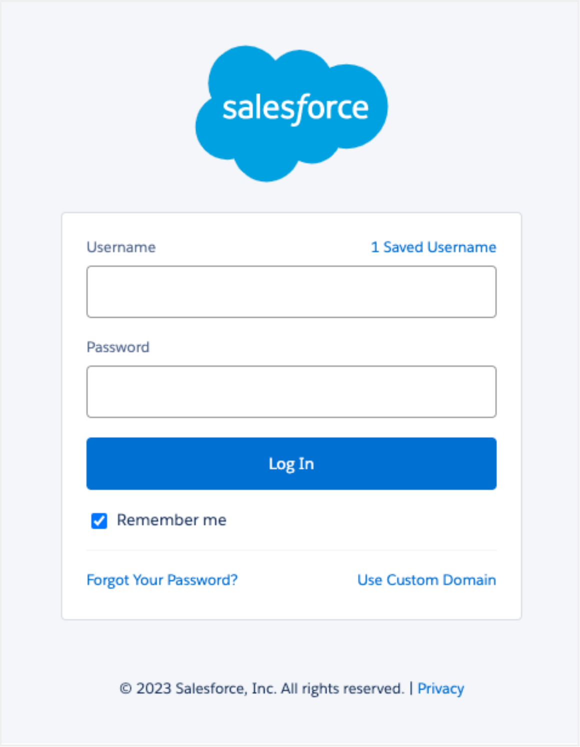
Advanced settings
Show

Custom OAuth profile
No items
When selected, all requests to the app will use the profile specified here. Create new profile here.

Connect

Salesforce Help guide

Then, input the username and password of the sandbox Salesforce account you just created to authenticate the connection.



salesforce

Username 1 Saved Username

Password

Log In

☑ Remember me

Forgot Your Password? Use Custom Domain

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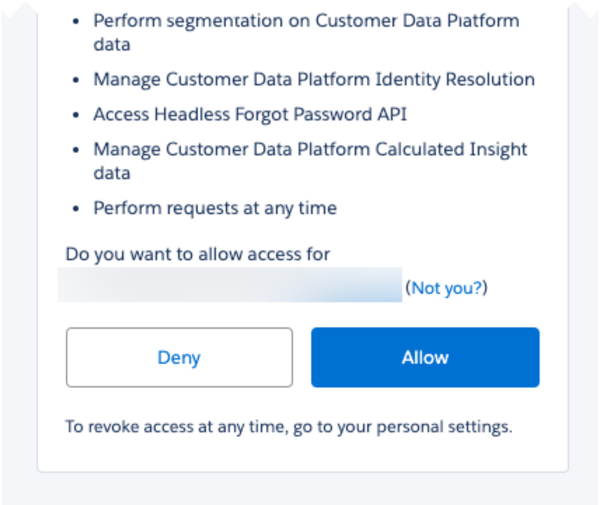
When prompted to allow access via Workato, click the **Allow** button.



- Perform segmentation on Customer Data Platform data
- Manage Customer Data Platform Identity Resolution
- Access Headless Forgot Password API
- Manage Customer Data Platform Calculated Insight data
- Perform requests at any time

Do you want to allow access for [redacted] (Not you?)

Deny Allow

To revoke access at any time, go to your personal settings.

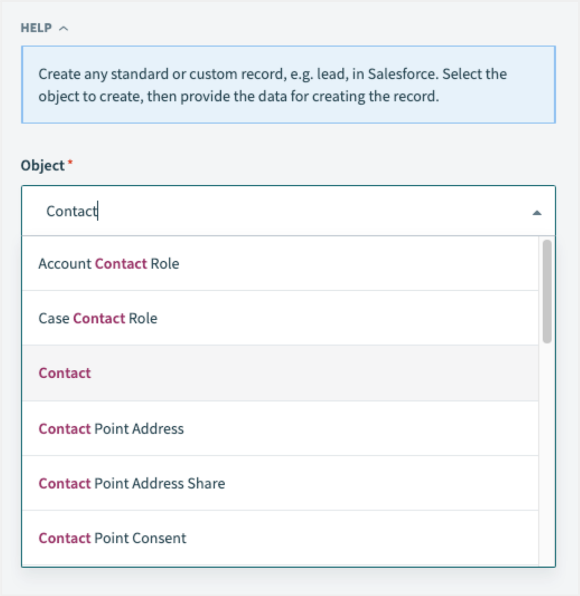
Input data

Once connected, we will set up our trigger.

⚠ Typically, your recipes should not have any hardcoded values, but we will make an exception for this lab.

In our scenario, we are creating a contact in Salesforce. For the Object input field, select **Contact**.

Additional available fields will then appear based on the object chosen.



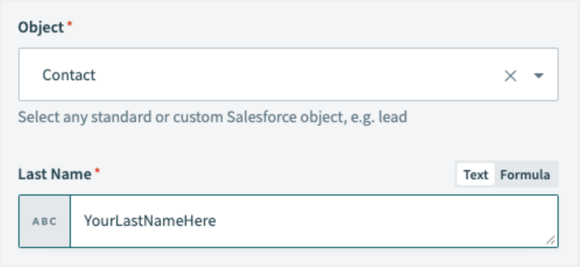
HELP

Create any standard or custom record, e.g. lead, in Salesforce. Select the object to create, then provide the data for creating the record.

Object *

Contact

For the purposes of this lab, let's hardcode the required **Last Name** field to your last name.



Object *

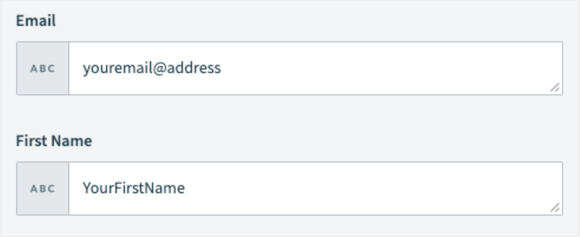
Contact

Select any standard or custom Salesforce object, e.g. lead

Last Name *

YourLastNameHere

Next, fill in your **Email** and **First Name**.



Email

youremail@address

First Name

YourFirstName

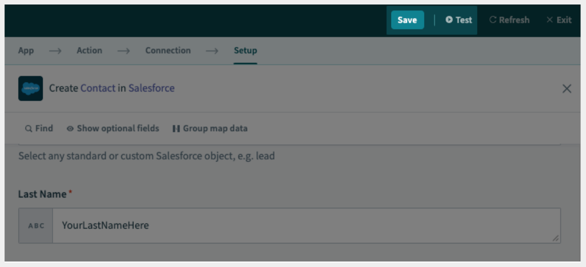
ⓘ Make note of this record as we will use this contact for subsequent labs.

Test your recipe

Once all fields have been filled, we can test the recipe which will pick up one trigger event to run and will stop thereafter.

Click **Save** and **Test** in the upper right corner of your recipe.

Since our trigger is run by a scheduler, it will pick up a job immediately.



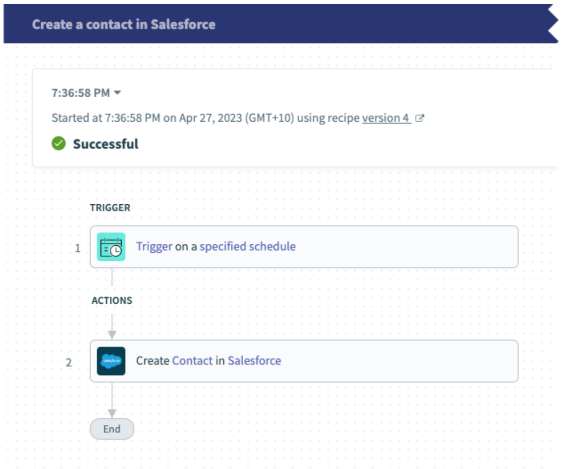
Create Contact in Salesforce

Select any standard or custom Salesforce object, e.g. lead

Last Name *

YourLastNameHere

Once the recipe has run successfully, you will see a status message and have access to job details.



Create a contact in Salesforce

7:36:58 PM

Started at 7:36:58 PM on Apr 27, 2023 (GMT+10) using recipe version 4

Successful

TRIGGER

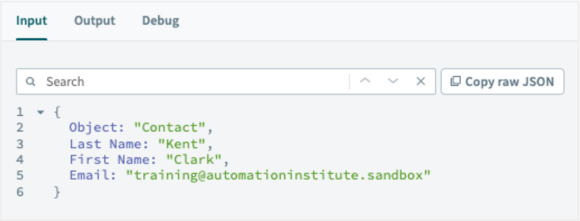
1 Trigger on a specified schedule

ACTIONS

2 Create Contact in Salesforce

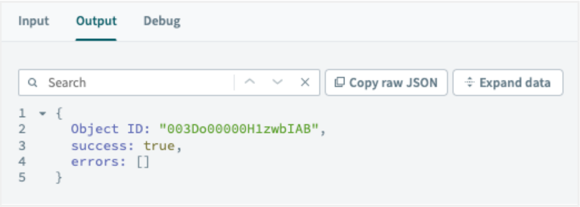
Click the **Create record** step.

In the **Input** tab, you will see hard coded data for the first and last name as well as for the email address.



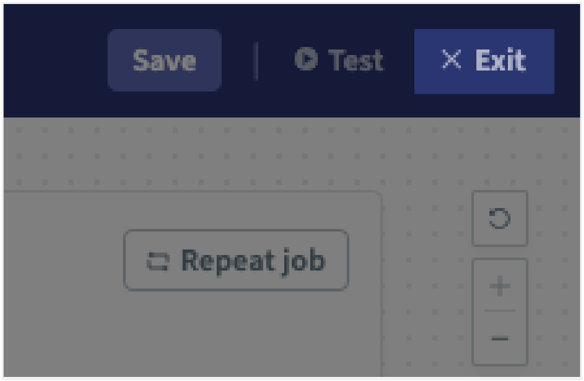
```
{
  Object: "Contact",
  Last Name: "Kent",
  First Name: "Clark",
  Email: "training@automationinstitute.sandbox"
}
```

In the **Output** tab, you will see details of the created record in Salesforce, such as the Object ID.

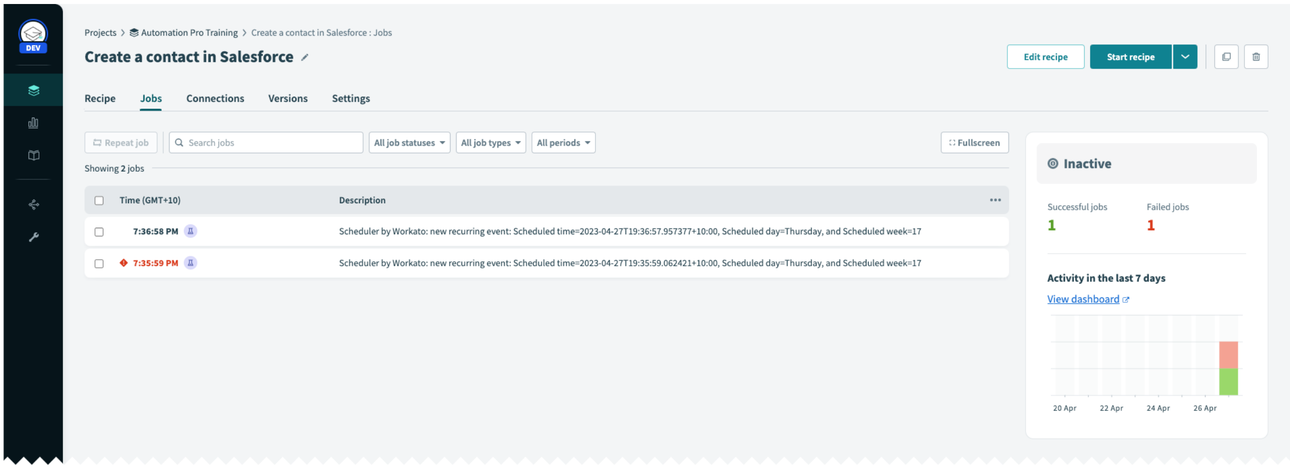


```
{
  Object ID: "003Do00000H1zwbIAB",
  success: true,
  errors: []
}
```

Click **Exit** in the upper right corner to close your recipe. Now, let's take a look at the job report for this test.



Click the **Jobs** tab to view job reports.



Projects > Automation Pro Training > Create a contact in Salesforce : Jobs

Create a contact in Salesforce

Showing 2 jobs

Time (GMT+10)	Description
7:36:58 PM	Scheduler by Workato: new recurring event: Scheduled time=2023-04-27T19:36:57.957377+10:00, Scheduled day=Thursday, and Scheduled week=17
7:35:59 PM	Scheduler by Workato: new recurring event: Scheduled time=2023-04-27T19:35:59.062421+10:00, Scheduled day=Thursday, and Scheduled week=17

Inactive

Successful jobs 1

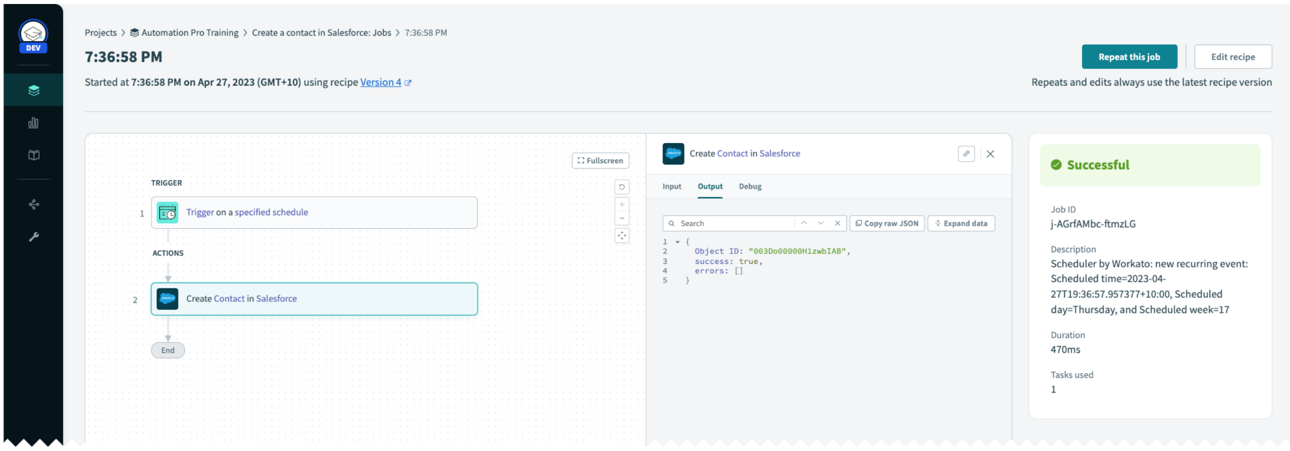
Failed jobs 1

Activity in the last 7 days

View dashboard

Double-click the latest job to open its job details.

Here, you can see that each processed job has complete details such as the data input and output from every step.



Projects > Automation Pro Training > Create a contact in Salesforce: Jobs > 7:36:58 PM

7:36:58 PM

Started at 7:36:58 PM on Apr 27, 2023 (GMT+10) using recipe Version 4

Repeats and edits always use the latest recipe version

1 Trigger on a specified schedule

2 Create Contact in Salesforce

Create Contact in Salesforce

```
{
  Object ID: "003Do00000H1zwbIAB",
  success: true,
  errors: []
}
```

Successful

Job ID
j-AGrfAMbc-ftmzLG

Description
Scheduler by Workato: new recurring event: Scheduled time=2023-04-27T19:36:57.957377+10:00, Scheduled day=Thursday, and Scheduled week=17

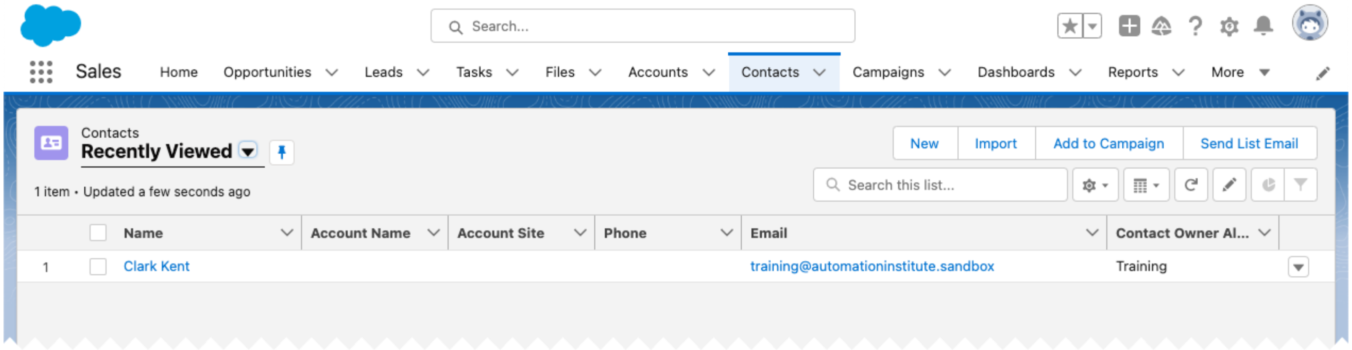
Duration
470ms

Tasks used
1

See your results in Salesforce

Now, in your Salesforce account, let's find out if the contact has been created.

Under the **Contacts** tab, you will notice that a contact has been created with the last and first name, as well as the email address, that we have configured.

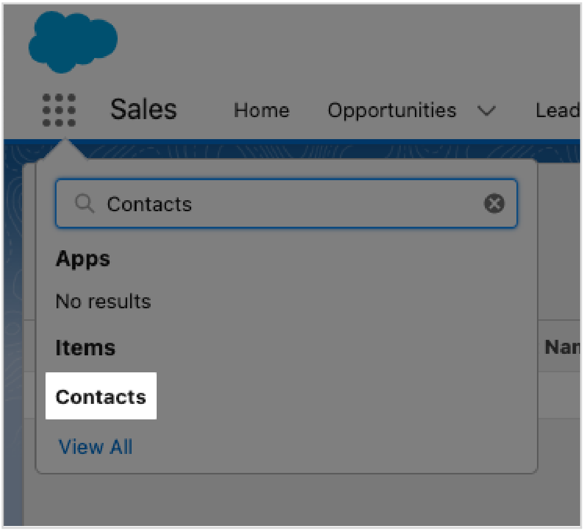


1 item • Updated a few seconds ago

	Name	Account Name	Account Site	Phone	Email	Contact Owner Al...
1	Clark Kent				training@automationinstitute.sandbox	Training

If you are unable to locate Contacts in your Salesforce dashboard, click the **App Launcher** and search for **Contacts** from the app launcher.

And that's it!



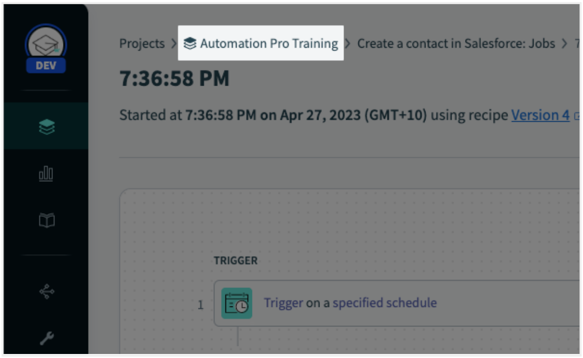
Lab 2: New/updated opportunity in Salesforce will create a case in Salesforce

In this recipe, we will explore frequently used functions in Workato recipes: trigger conditions, data mapping, and formula mode.

Create a new recipe and configure your trigger

First, let's return to the **Automation Pro Training** folder you created earlier.

You'll see a link to your folder in the recipe breadcrumb.



Projects > Automation Pro Training > Create a contact in Salesforce: Jobs > 7

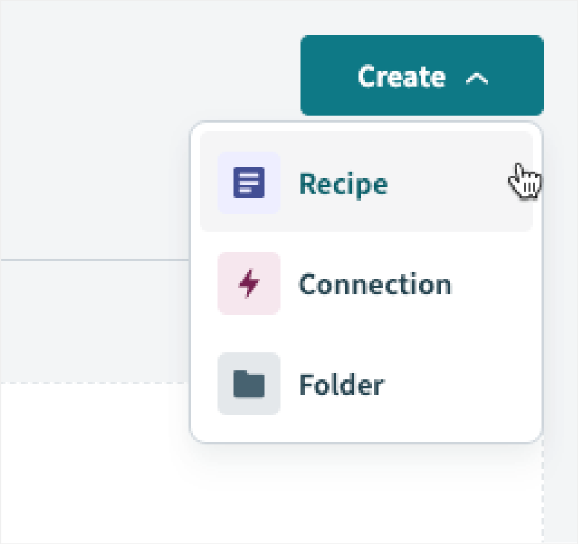
7:36:58 PM

Started at 7:36:58 PM on Apr 27, 2023 (GMT+10) using recipe Version 4

TRIGGER

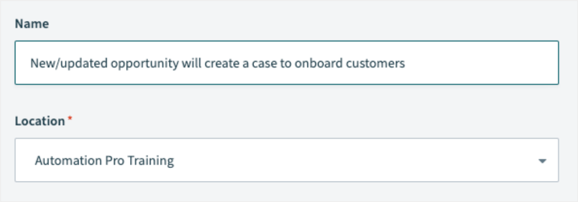
1 Trigger on a specified schedule

Click the **Create** button and choose **Recipe**. This will begin a guided walkthrough of setting up your recipe.



Remember: when naming your recipe, think of a name that makes it easy for you to find. We can name this recipe **New/updated opportunity will create a case to onboard Customers**.

Choose your training project for **Location**.



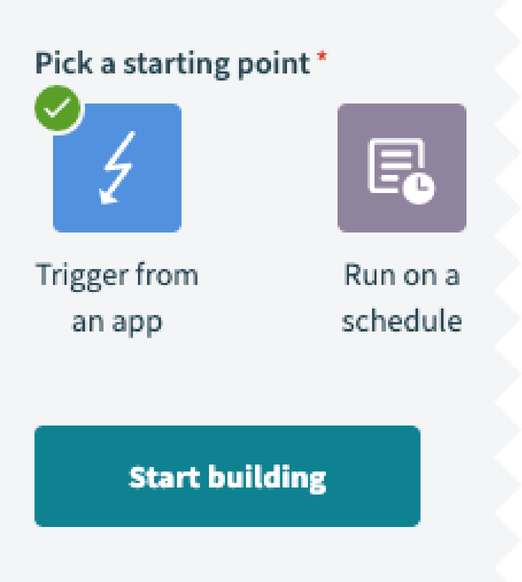
Name

New/updated opportunity will create a case to onboard customers

Location *

Automation Pro Training

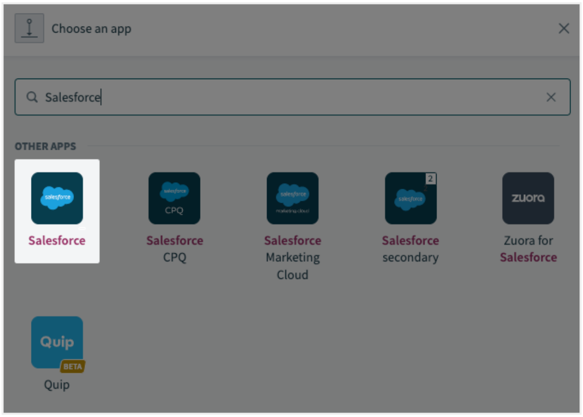
As a starting point, select **Trigger** from an app and click the **Start building** button.



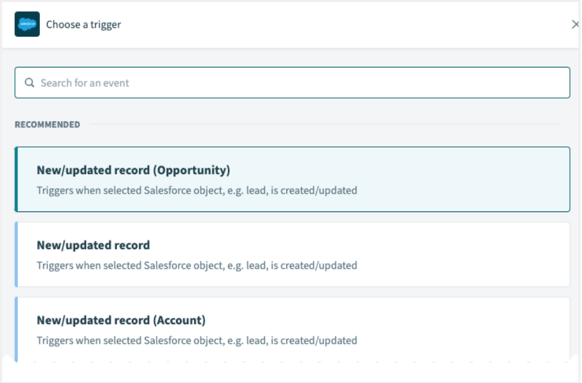
Why this is important

Automations are typically started in response to business events. Workato triggers are a powerful and unique capability that makes it simple to detect business events, such as new hires, opportunities won, etc.

Next, let’s search for and select **Salesforce** as the application.



Choose **New/Updated Record (Opportunity)** as the trigger.



Choose a trigger

Search for an event

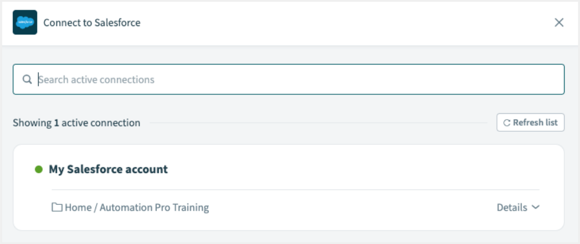
RECOMMENDED

New/updated record (Opportunity)
Triggers when selected Salesforce object, e.g. lead, is created/updated

New/updated record
Triggers when selected Salesforce object, e.g. lead, is created/updated

New/updated record (Account)
Triggers when selected Salesforce object, e.g. lead, is created/updated

Then, select the **Salesforce** connection that you established in the previous lab for this recipe.



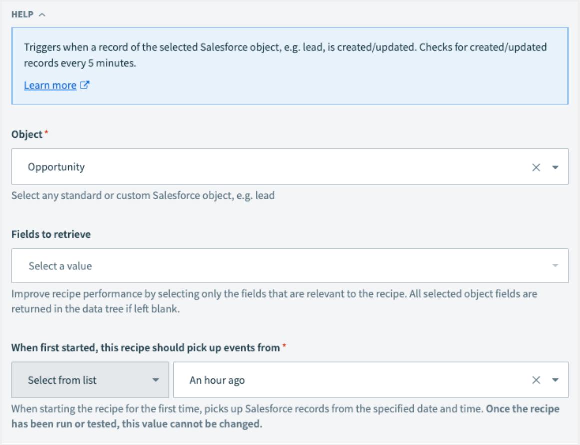
Connect to Salesforce

Search active connections

Showing 1 active connection

● **My Salesforce account**
Home / Automation Pro Training

For the setup, let's leave the time at which the recipe should pick up events from as it is - **one hour ago**.



HELP

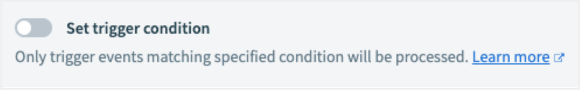
Triggers when a record of the selected Salesforce object, e.g. lead, is created/updated. Checks for created/updated records every 5 minutes.
Learn more

Object *
Opportunity
Select any standard or custom Salesforce object, e.g. lead

Fields to retrieve
Select a value
Improve recipe performance by selecting only the fields that are relevant to the recipe. All selected object fields are returned in the data tree if left blank.

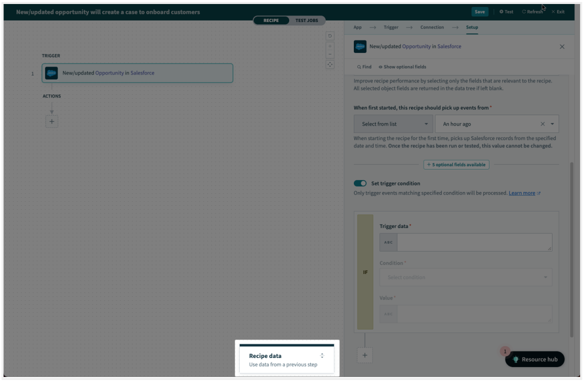
When first started, this recipe should pick up events from *
Select from list | An hour ago
When starting the recipe for the first time, picks up Salesforce records from the specified date and time. **Once the recipe has been run or tested, this value cannot be changed.**

Scroll down to toggle **Trigger conditions**.



Set trigger condition
Only trigger events matching specified condition will be processed. Learn more

Locate and maximize the Recipe Data window in the lower middle area of your recipe.



New/updated opportunity will create a case to onboard customers

TRIGGER

1 New/updated Opportunity in Salesforce

Improve recipe performance by selecting only the fields that are relevant to the recipe. All selected object fields are returned in the data tree if left blank.

When first started, this recipe should pick up events from *

Select from list — An hour ago

When starting the recipe for the first time, picks up Salesforce records from the specified date and time. Once the recipe has been run or tested, this value cannot be changed.

Set trigger condition

Only trigger events matching specified condition will be processed. Learn more

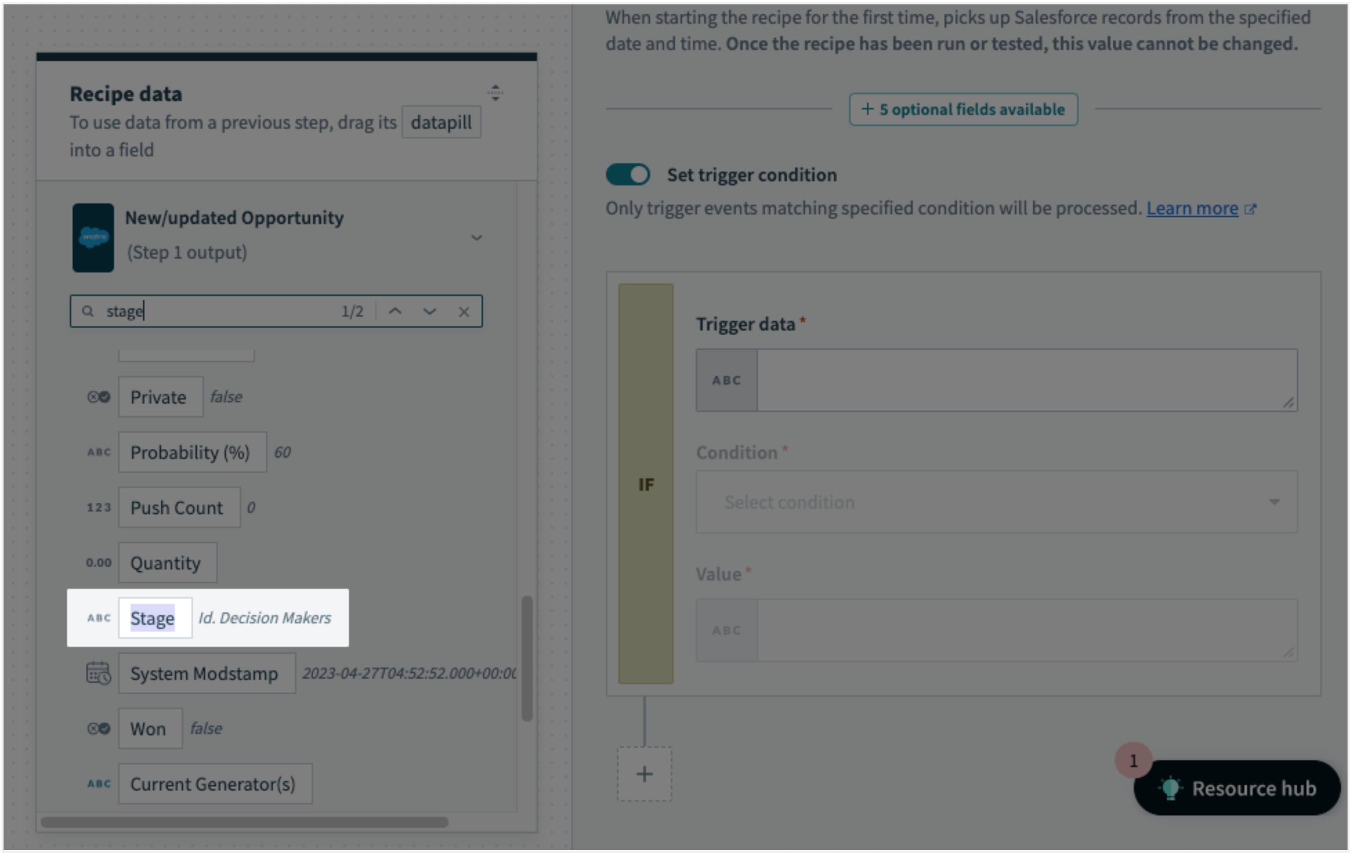
Trigger data *

Condition * — Select condition

Value *

Recipe data — Use data from a previous step

To specify the trigger condition, let's search for the **Stage** datapill under **New/updated Opportunity (Step 1 output)** and drag and drop it in the **Trigger Data** input field.



Recipe data

To use data from a previous step, drag its datapill into a field

New/updated Opportunity (Step 1 output)

stage 1/2

	Private	false
ABC	Probability (%)	60
123	Push Count	0
0.00	Quantity	
ABC	Stage	Id. Decision Makers
	System Modstamp	2023-04-27T04:52:52.000+00:0(
	Won	false
ABC	Current Generator(s)	

When starting the recipe for the first time, picks up Salesforce records from the specified date and time. Once the recipe has been run or tested, this value cannot be changed.

Set trigger condition

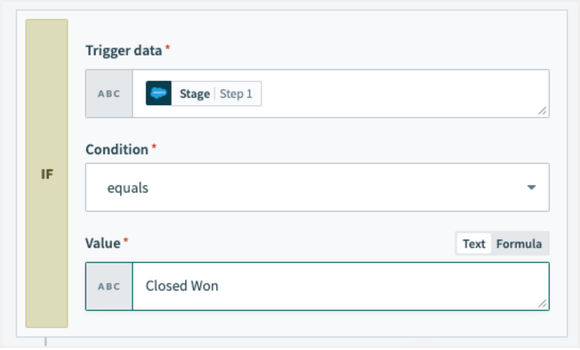
Only trigger events matching specified condition will be processed. Learn more

Trigger data *

Condition * — Select condition

Value *

We will select **Equals** as the condition type and input **Closed Won** as the value.



Trigger data *: Stage | Step 1

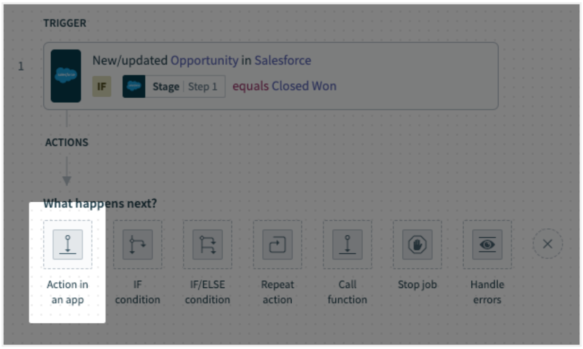
Condition *: equals

Value *: Closed Won

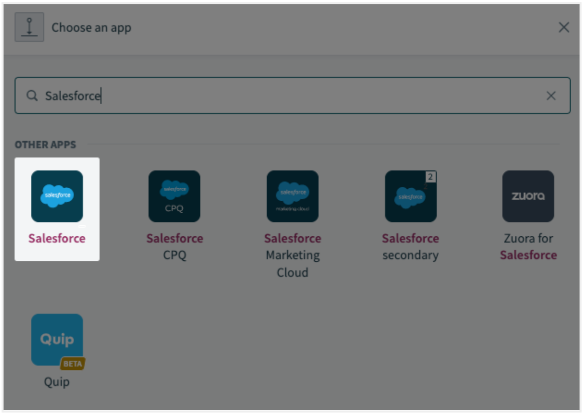
Add actions to your recipe

Now that we have configured the trigger, let's look at making actions.

For the first part of this recipe, we want to search for contacts in Salesforce. Let's click the **plus (+) icon** to add an **Action in an app**.

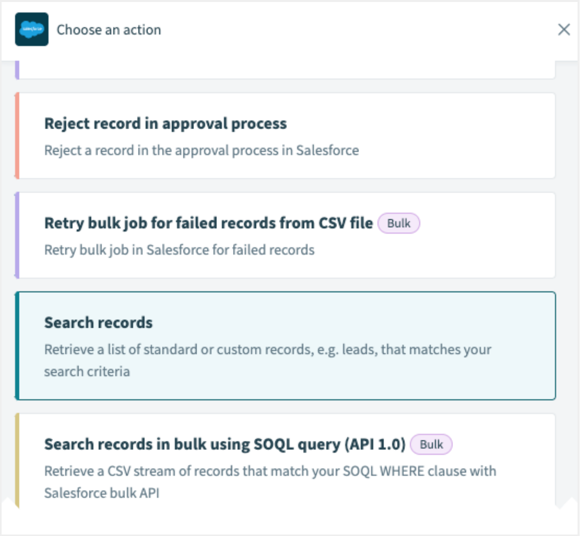


Search for and select the **Salesforce** application.



Salesforce

Scroll and choose **Search records** as the action.



Choose an action

Reject record in approval process
Reject a record in the approval process in Salesforce

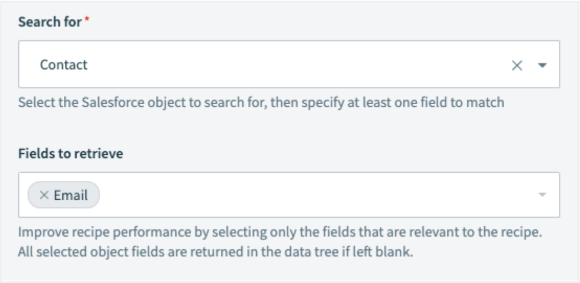
Retry bulk job for failed records from CSV file Bulk
Retry bulk job in Salesforce for failed records

Search records
Retrieve a list of standard or custom records, e.g. leads, that matches your search criteria

Search records in bulk using SOQL query (API 1.0) Bulk
Retrieve a CSV stream of records that match your SOQL WHERE clause with Salesforce bulk API

Select **Contact** as the object so as to search within contacts in Salesforce.

Next, in choosing the field to match, we will search by the **Email** input field, as email addresses are usually unique to every contact.



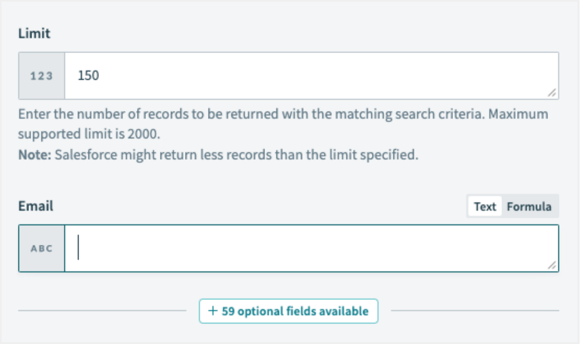
Search for *
Contact
Select the Salesforce object to search for, then specify at least one field to match

Fields to retrieve
Email
Improve recipe performance by selecting only the fields that are relevant to the recipe. All selected object fields are returned in the data tree if left blank.

Let's enter the email address of the contact that we've created in the previous lab.

If you do not see the Email input field, toggle to show **optional fields available** and add the field.

We will leave the other fields as is.

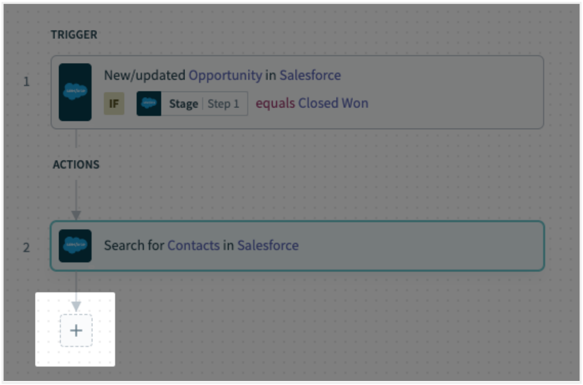


Limit
123 150
Enter the number of records to be returned with the matching search criteria. Maximum supported limit is 2000.
Note: Salesforce might return less records than the limit specified.

Email
ABC

We will now configure the next action to create a case.

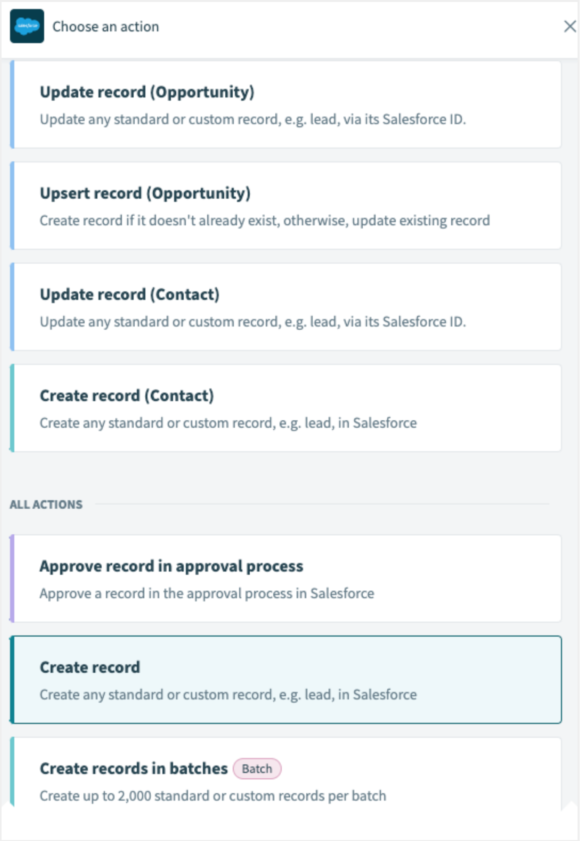
To do so, click the **plus (+) icon** to add another **Action in an app**.



TRIGGER
1 New/updated Opportunity in Salesforce
IF Stage Step 1 equals Closed Won

ACTIONS
2 Search for Contacts in Salesforce

Select **Salesforce** as the application and **Create record** as the action.



Choose an action

Update record (Opportunity)
Update any standard or custom record, e.g. lead, via its Salesforce ID.

Upsert record (Opportunity)
Create record if it doesn't already exist, otherwise, update existing record

Update record (Contact)
Update any standard or custom record, e.g. lead, via its Salesforce ID.

Create record (Contact)
Create any standard or custom record, e.g. lead, in Salesforce

ALL ACTIONS

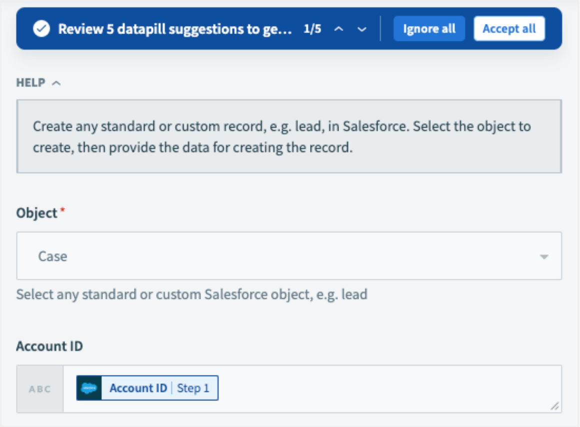
Approve record in approval process
Approve a record in the approval process in Salesforce

Create record
Create any standard or custom record, e.g. lead, in Salesforce

Create records in batches Batch
Create up to 2,000 standard or custom records per batch

Then, select **Case** as the object, since we want to create a case.

Workato might suggest some datapills for different fields. For this lab, you can **Ignore all** suggestions as we will manually add all the datapills we will need for this recipe.



HELP

Create any standard or custom record, e.g. lead, in Salesforce. Select the object to create, then provide the data for creating the record.

Object *

Case

Select any standard or custom Salesforce object, e.g. lead

Account ID

ABC Account ID | Step 1

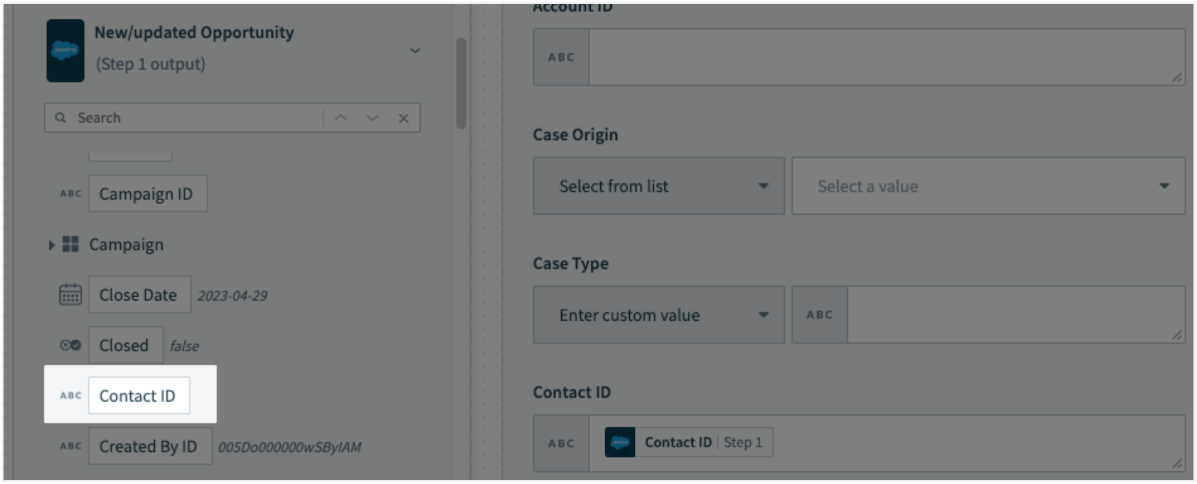
Map and transform data through your recipe

Let's now make use of data mapping and data transformation.

Why this is important

Data mapping is essential for the flow of data from one step in a recipe to another. Workato's RecipeIQ will make data mapping suggestions and next steps/business logic recommendations to accelerate the build process and improve productivity.

In the **Contact ID** input field, let's drag and drop the **Contact ID** datapill from the Step 1 output so that the case will be linked to the contact that was created in the previous lab.



New/updated Opportunity
(Step 1 output)

Search

Campaign ID

Campaign

Close Date 2023-04-29

Closed false

Contact ID

Created By ID 005Do000000wSByIAM

Account ID

Case Origin

Select from list | Select a value

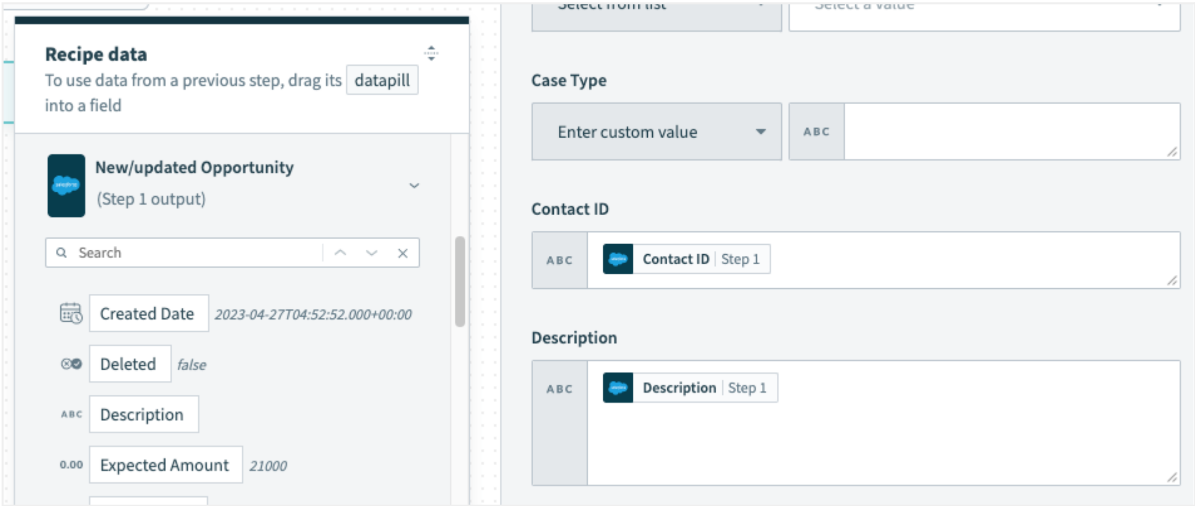
Case Type

Enter custom value

Contact ID

Contact ID | Step 1

Let's also fill in the **Description** input field by mapping in the **Description** of the opportunity from the **Step 1** output.



Recipe data

To use data from a previous step, drag its datapill into a field

New/updated Opportunity
(Step 1 output)

Search

Created Date 2023-04-27T04:52:52.000+00:00

Deleted false

Description

Expected Amount 21000

Select from list | Select a value

Case Type

Enter custom value

Contact ID

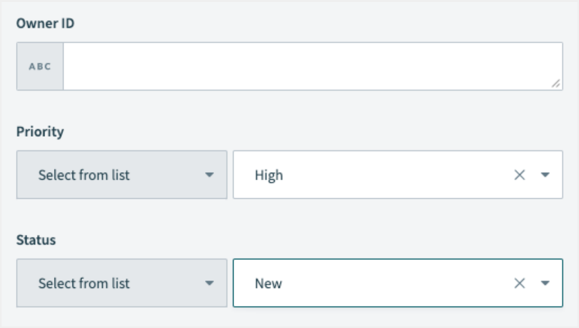
Contact ID | Step 1

Description

Description | Step 1

Next, let's leave the **Owner ID** input field blank and set the **Priority** for these cases to be created as **High** by selecting from a list.

Let's also set the status of these cases as **New** by selecting from a list.

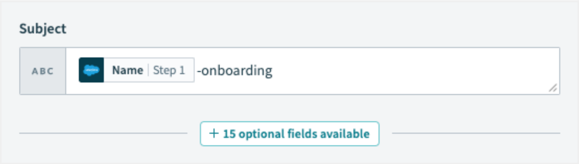


Owner ID: ABC

Priority: Select from list — High

Status: Select from list — New

For the **Subject** of the case, we will use a combination of static and dynamic input, by mapping the opportunity's **Name** from the Step 1 output as well as input **-onboarding** to indicate that this is a case about onboarding.



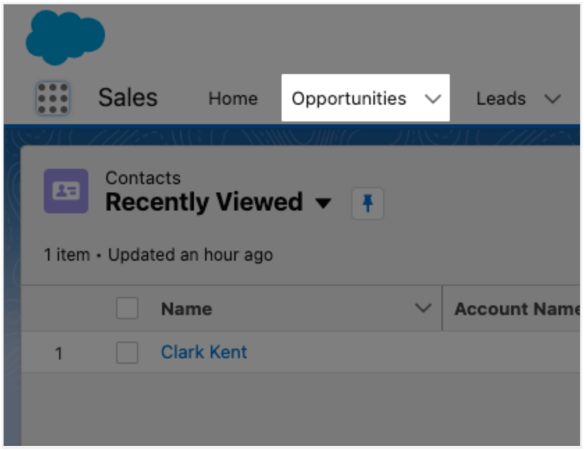
Subject: ABC — Name | Step 1 -onboarding

If any of these input fields are missing, you may add them by choosing from the list of optional fields.

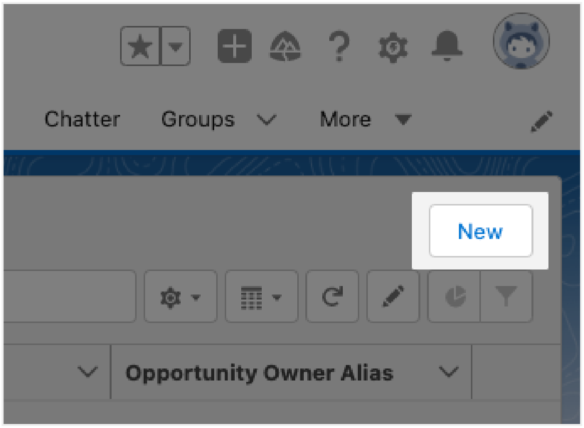
Add an opportunity to Salesforce

Now that we are done, before testing our recipe, let's go into our Salesforce account to create an opportunity that's marked as Closed Won.

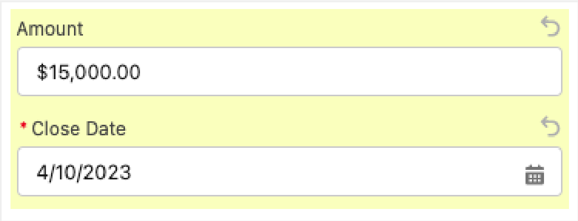
In your Salesforce homepage, click the **Opportunities** tab.



Next, click **New** to fill in information about the opportunity.



Let's key in **15,000** for the amount, and select any date as the close date.

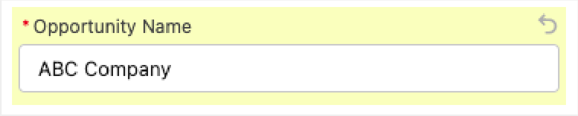

Amount

$15,000.00

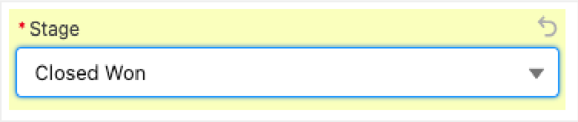
* Close Date

4/10/2023

We will also name the opportunity as **ABC Company** and select **Closed Won** as the stage.

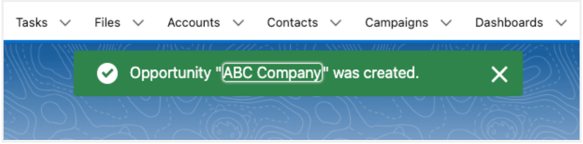

* Opportunity Name

ABC Company


* Stage

Closed Won

Let's also input a simple description such as **5 licenses purchased** and click **Save**.



Opportunity "ABC Company" was created.

Test your recipe and see your results in Salesforce

Now that a Closed Won opportunity is created, let's go back to the Workato platform to test the recipe.

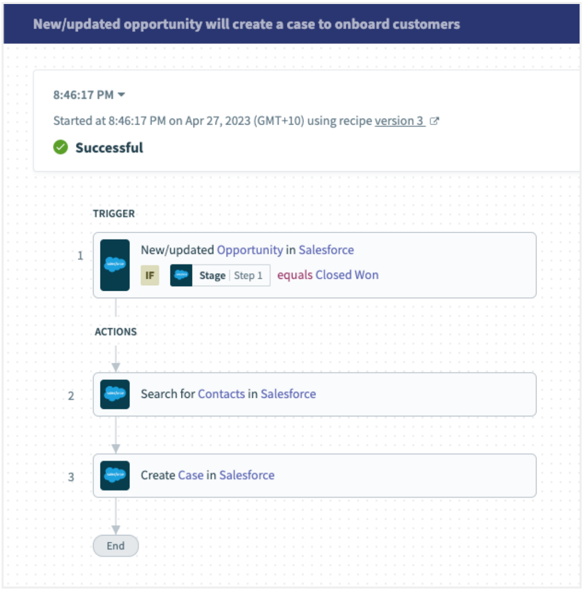
Why this is important

It's important to know that our recipe does what is expected. Workato can run tests jobs and re-un the same trigger event as you change the recipe logic.

Click Test Recipe and one job should be processed.

If a successful test has been completed, you may click each step in your recipe to expand the input, output, and debug tab for your steps.

This is useful for any debugging and record checking of synced records.



New/updated opportunity will create a case to onboard customers

8:46:17 PM ▾

Started at 8:46:17 PM on Apr 27, 2023 (GMT+10) using recipe version 3

✓ Successful

TRIGGER

1 New/updated Opportunity in Salesforce
IF Stage | Step 1 equals Closed Won

ACTIONS

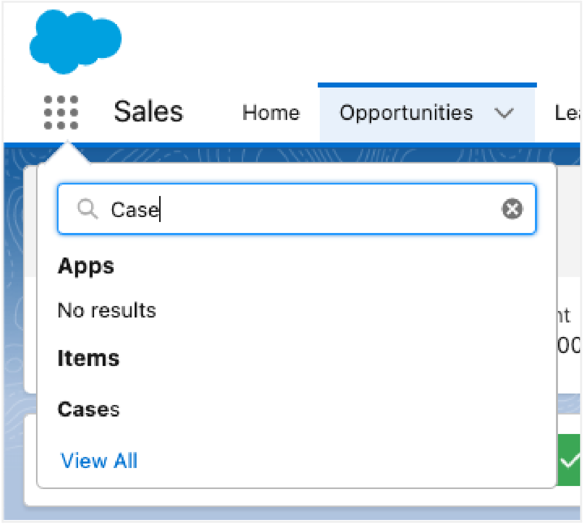
2 Search for Contacts in Salesforce

3 Create Case in Salesforce

End

Now back in the Salesforce platform, let's click **Cases**.

Don't forget: if you don't see **Cases** in your Salesforce dashboard or menu bar, you can search for it in the **App Launcher**.



Case

Apps

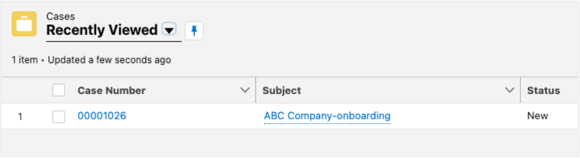
No results

Items

Cases

View All

Under **Cases**, you will notice that a case with the subject **ABC Company-onboarding** has been created. Click it to view the case information.



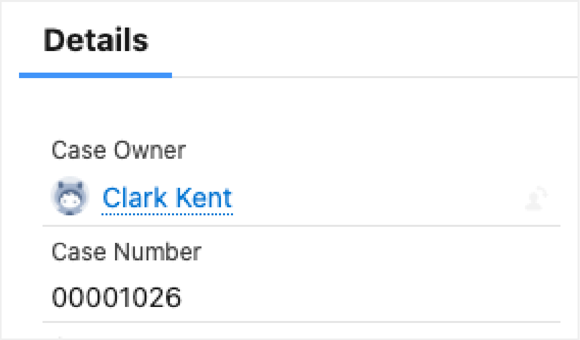
Cases

Recently Viewed ▾

1 item • Updated a few seconds ago

	□	Case Number	Subject	Status
1	□	00001026	ABC Company-onboarding	New

We will notice that the contact name for this case is the contact we created in our previous lab, meeting the requirements of our scenario.

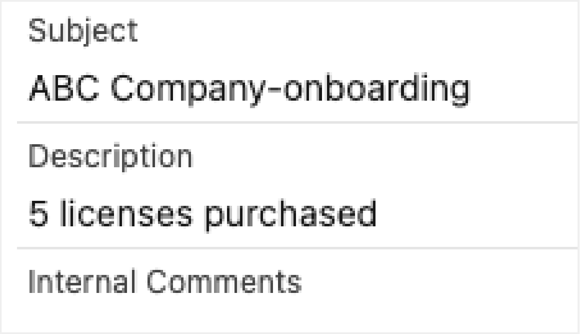


Details

Case Owner
Clark Kent

Case Number
00001026

And it contains other data that we have mapped from the opportunity, such as the description.



Subject
ABC Company-onboarding

Description
5 licenses purchased

Internal Comments

And that's it! You've just successfully added multiple actions to your recipe, and mapped and transformed data between steps.

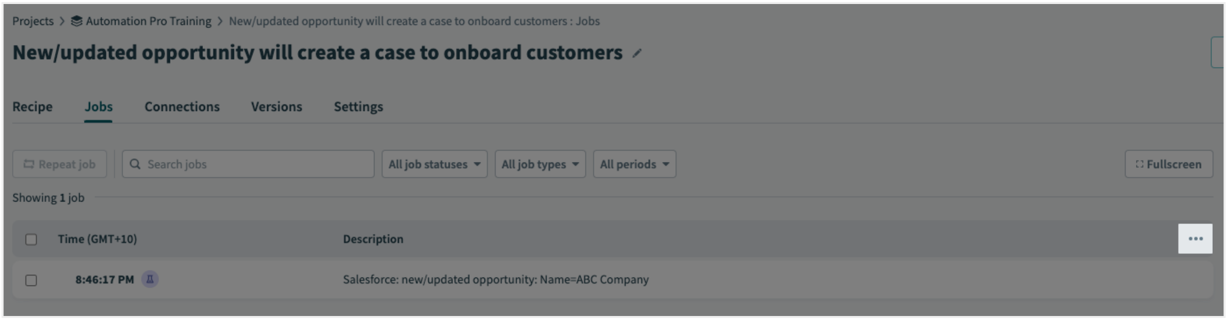
Lab 3: Modify your job report

Why this is important

A job is created every time a recipe processes a trigger event. The job logs provide seamless access to the input and output of every step and are useful for troubleshooting issues and auditing data.

Add columns

Using the recipe that we just created, go into the **Jobs** tabs and click the **More** icon at the top right corner of the job report. Click **Customize Job Table**.



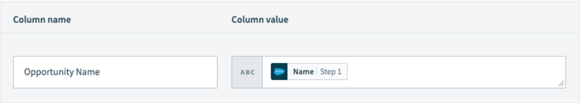
Projects > Automation Pro Training > New/updated opportunity will create a case to onboard customers : Jobs

New/updated opportunity will create a case to onboard customers

Showing 1 job

□	Time (GMT+10)	Description
□	8:46:17 PM	Salesforce: new/updated opportunity: Name=ABC Company

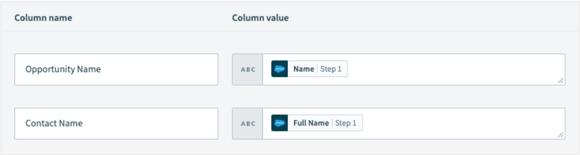
We want to display fields that help us identify data mapped within the recipe.



Column name	Column value
Opportunity Name	ABC Name | Step 1

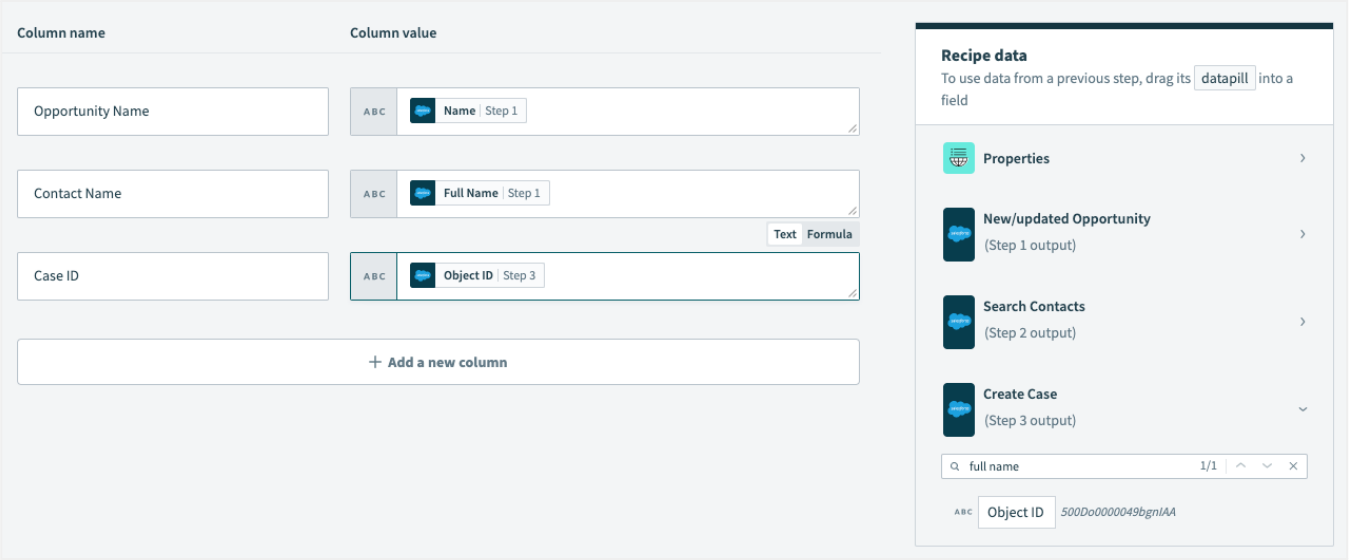
First, let's specify the first column name as **Opportunity Name** and map in the **Name** datapill coming from the Step 1 output in the recipe data box.

Next, let's add another column called **Contact Name** and search for and map in the **Full Name** datapill coming from Step 1.



Column name	Column value
Opportunity Name	ABC Name | Step 1
Contact Name	ABC Full Name | Step 1

Last, let's add a **Case ID** column with the **Object ID** mapped from Step 3.



Column name	Column value
Opportunity Name	ABC Name | Step 1
Contact Name	ABC Full Name | Step 1
Case ID	ABC Object ID | Step 3

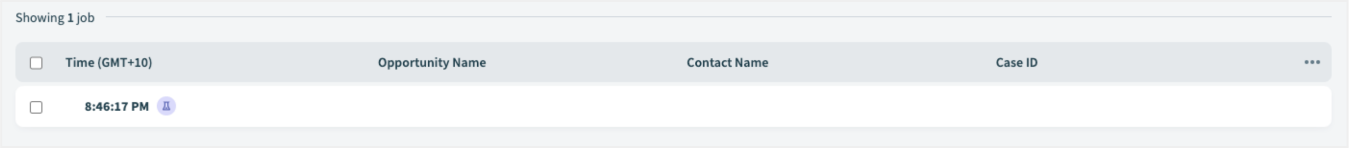
Recipe data

To use data from a previous step, drag its datapill into a field

ABC Object ID 500Do0000049bgnIAA

ⓘ Do note that there can only be a maximum of ten columns in the customized job report.

Click **Apply Changes** and the job report will reflect changes according to what we have customized. However, the columns are blank.

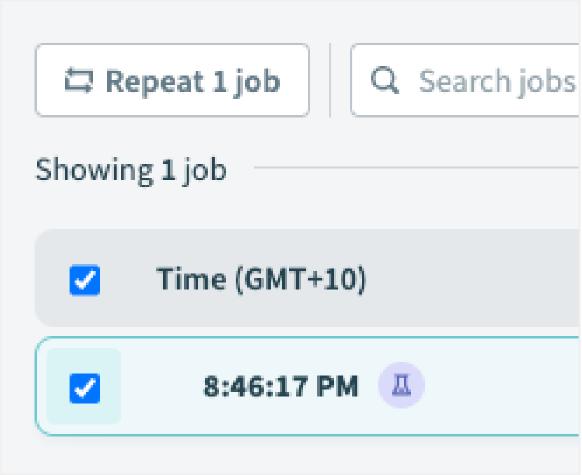


Showing 1 job

☐	Time (GMT+10)	Opportunity Name	Contact Name	Case ID	•••
☐	8:46:17 PM				

Let's repeat the job to refresh the job report so that the column values will be refreshed to reflect the accurate values. You can do this by selecting the checkbox next to the job and clicking the **Repeat Job** button.

You'll see your columns filled in as appropriate!



Showing 1 job

☑	Time (GMT+10)
☑	8:46:17 PM