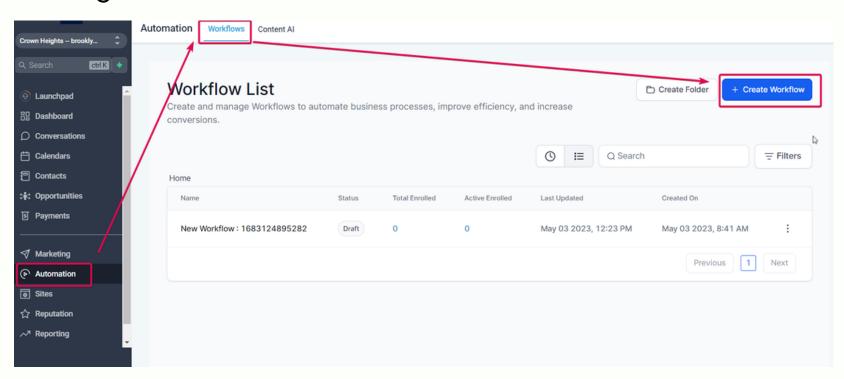


# How to Create a Birthday Reminder Workflow?

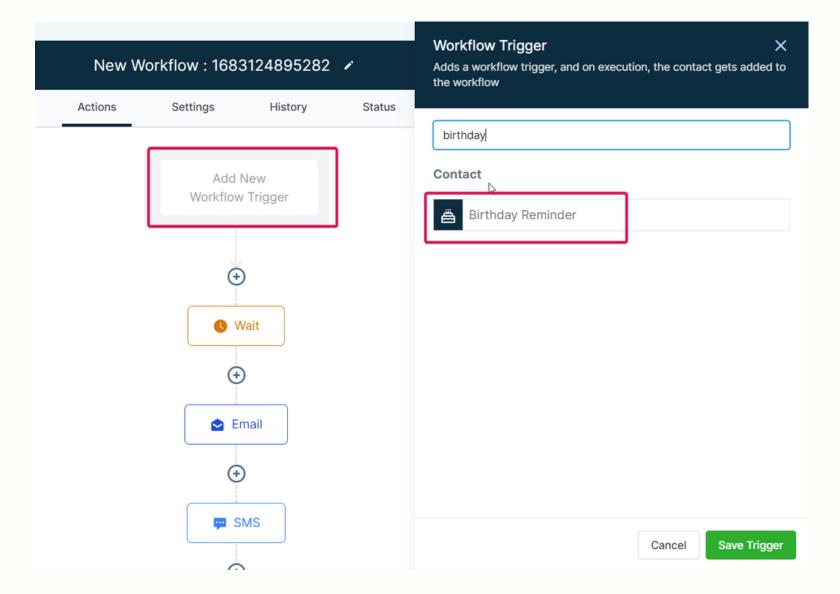
## Step 1: Create a new workflow or edit an existing one

• In your account, either start a new workflow or select an existing one to edit.



## Step 2: Add the Birthday Reminder Workflow Trigger

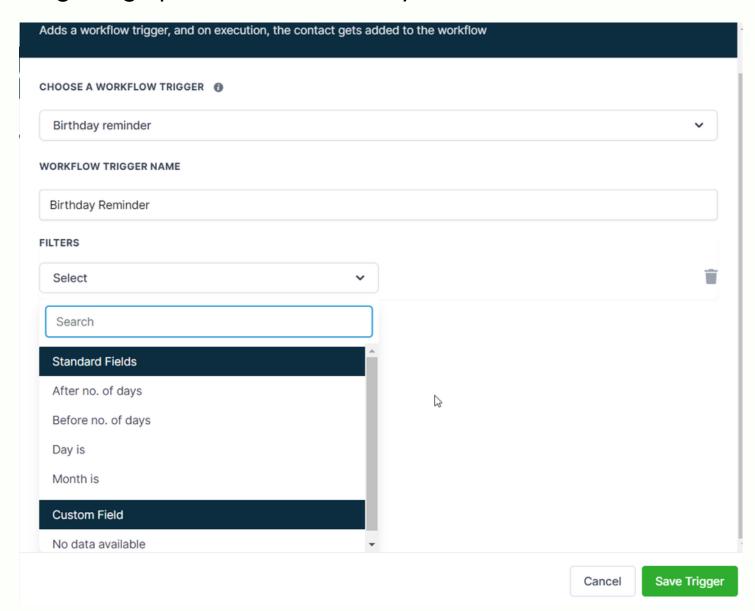
- Click "Add new Workflow Trigger."
- From the list of available triggers, select "Birthday Reminder."





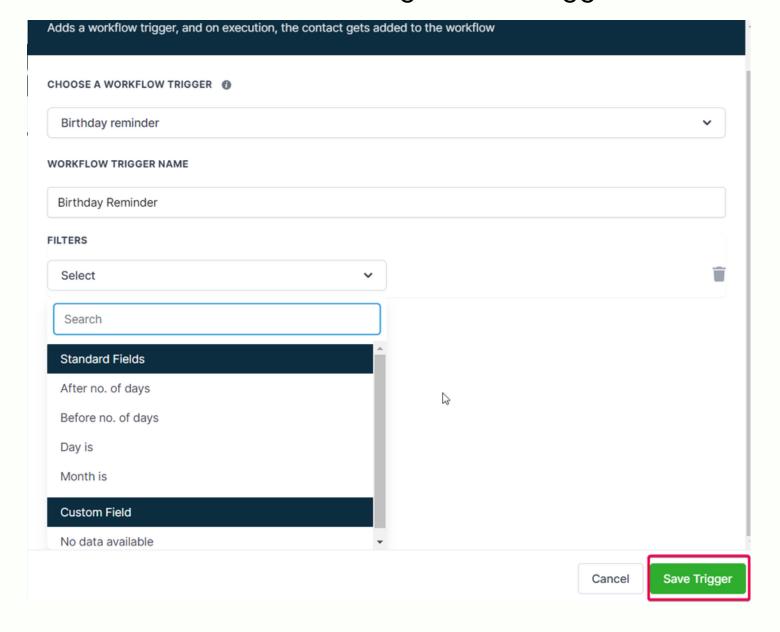
# **Step 3: Customize the trigger**

 Adjust the default settings according to your preferences. For example, you can change the number of days before or after the contact's birthday to activate the trigger. Add filters targeting specific months, days, or custom fields.



# Step 4: Save the trigger

• Click "Save" to save the changes to the trigger.



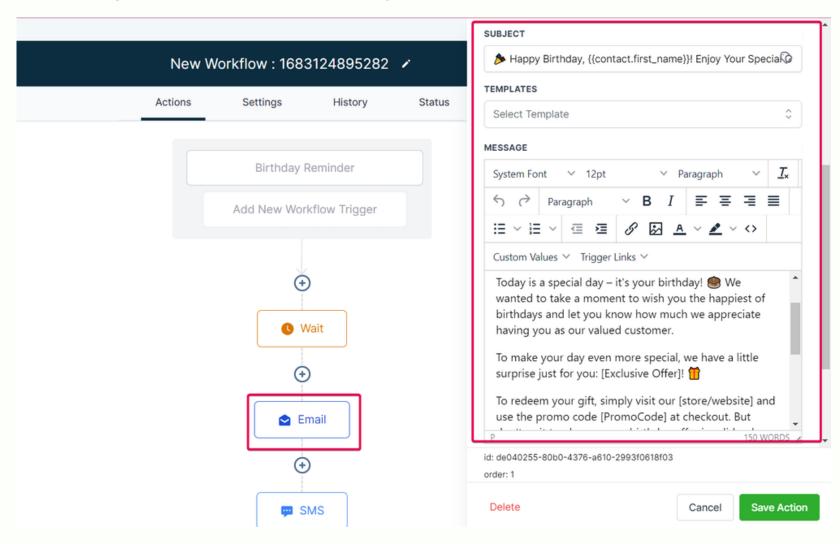


#### Step 5: Add actions to the workflow

Now that the Workflow trigger is set, add actions to the
workflow that will be executed when the trigger activates.
Everyday actions include sending an email or SMS message.
Add a Time Delay Wait Step before the action to send a
message at a specific time. This allows you to control when
the message is sent after the Workflow trigger is activated.

## Step 6: Customize the actions

 Edit the content and design of your email or SMS messages to include personalized birthday wishes or offers.



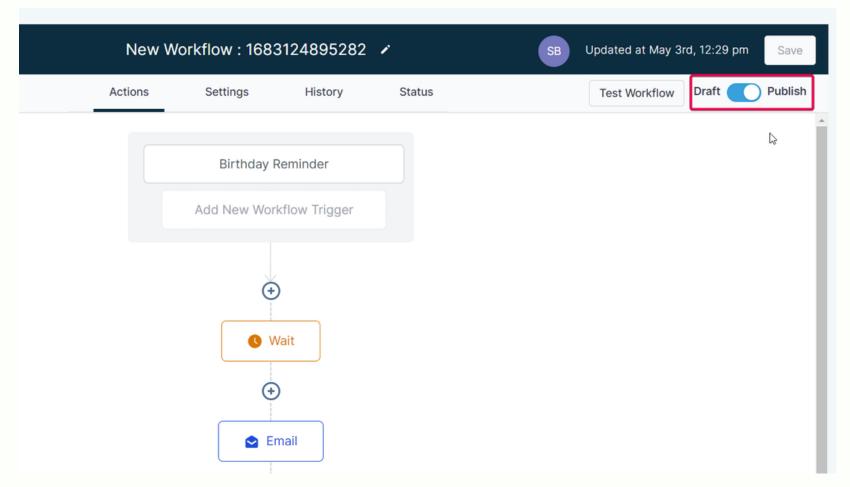
# Step 7: Test the workflow

 Set a contact's birthdate to the next day or set it to any date and use a days before filter to make the workflow fire off the next day. It automatically gets fired off by searching your contacts list for birthdates on that date at 8 AM every day. You do not need to add contacts to this workflow yourself.



## Step 8: Save and publish the workflow

• Once you're satisfied with the setup, save the workflow and toggle the switch to "Publish" to enable the workflow.



# Step 9: Monitor and optimize

 Track the performance of your Birthday Reminder Workflow over time to gather insights and make any necessary adjustments to improve its effectiveness.

