

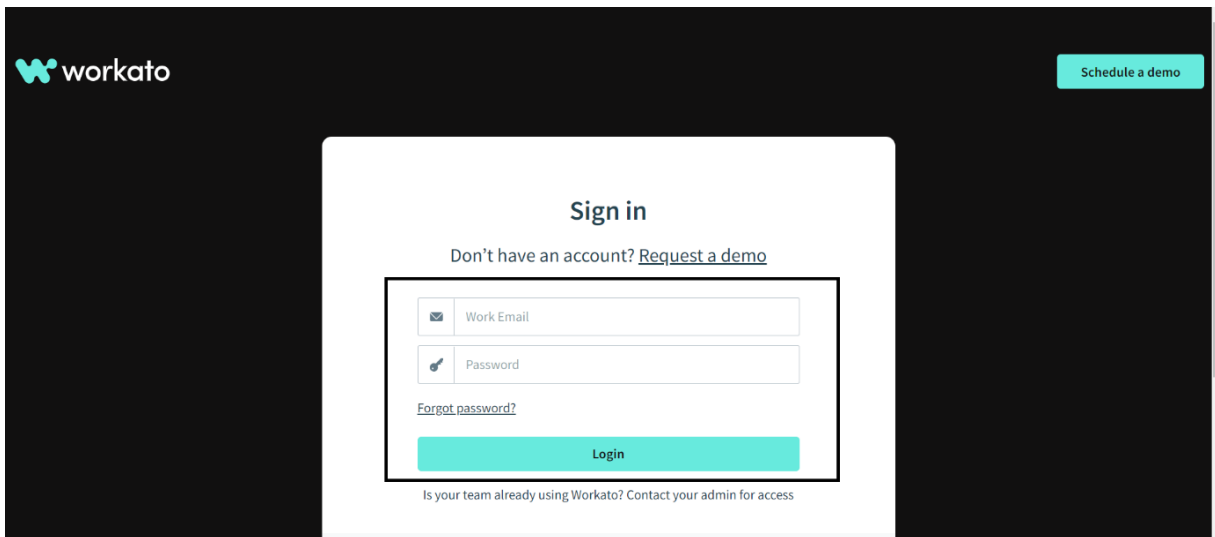
Create and Use Message Template in Workato.

In this blog, we will see how to create and use message template in Workato.

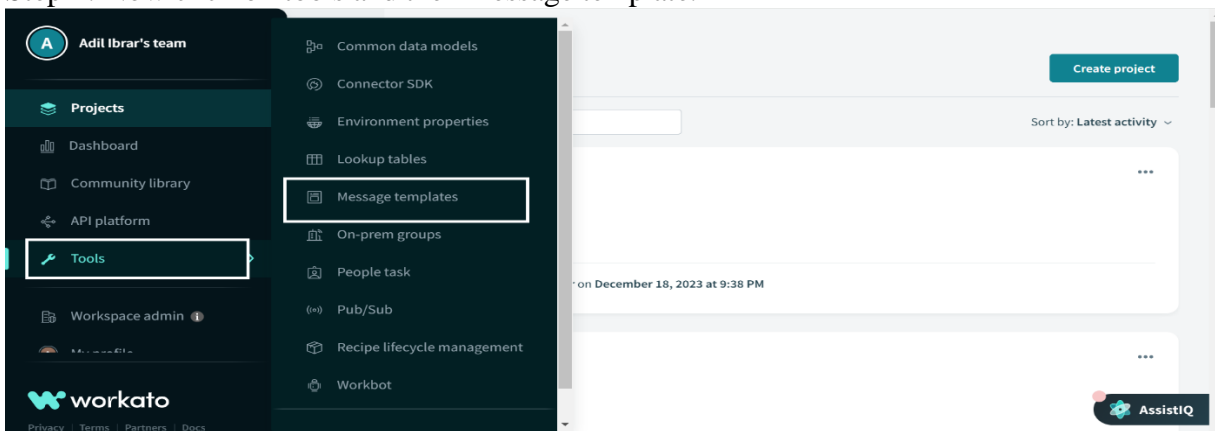
What is a Message Template?

- Message templates enable you to create static templates for commonly used messages.
- Message templates can be used to generate HTML/text/JSON/XML messages.
- They also allow you to separate the message composition logic (what the message should look like) from the message generation logic (when the message should be sent).
- This separation enables the template developer to change the format of the message without making changes to the recipe that sends the message out.

Step 1: Give your user credentials to log in to Workato.



Step 2: Now click on tools and then message template.

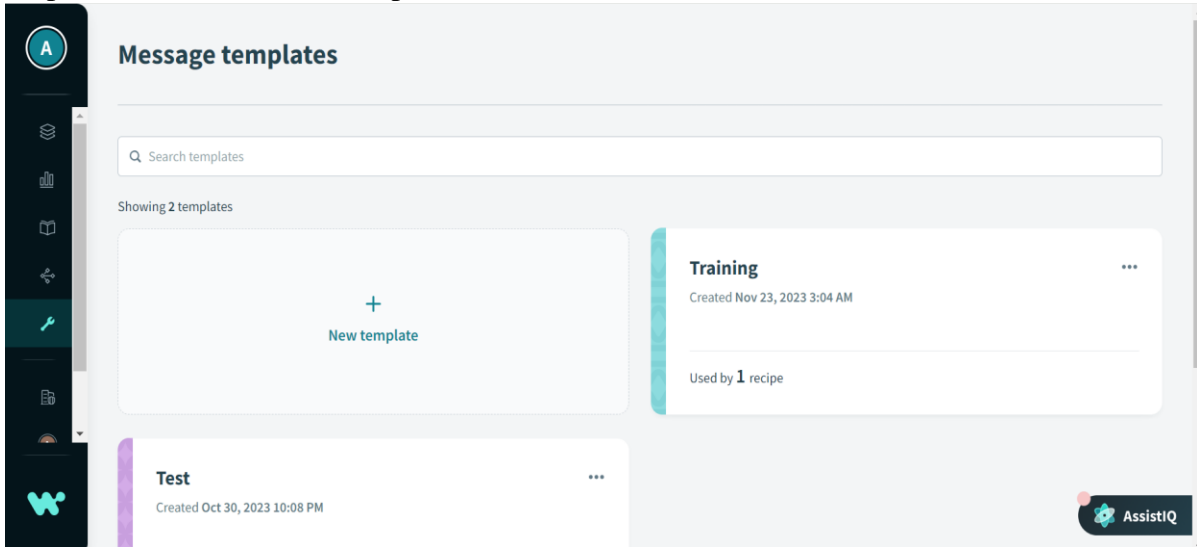


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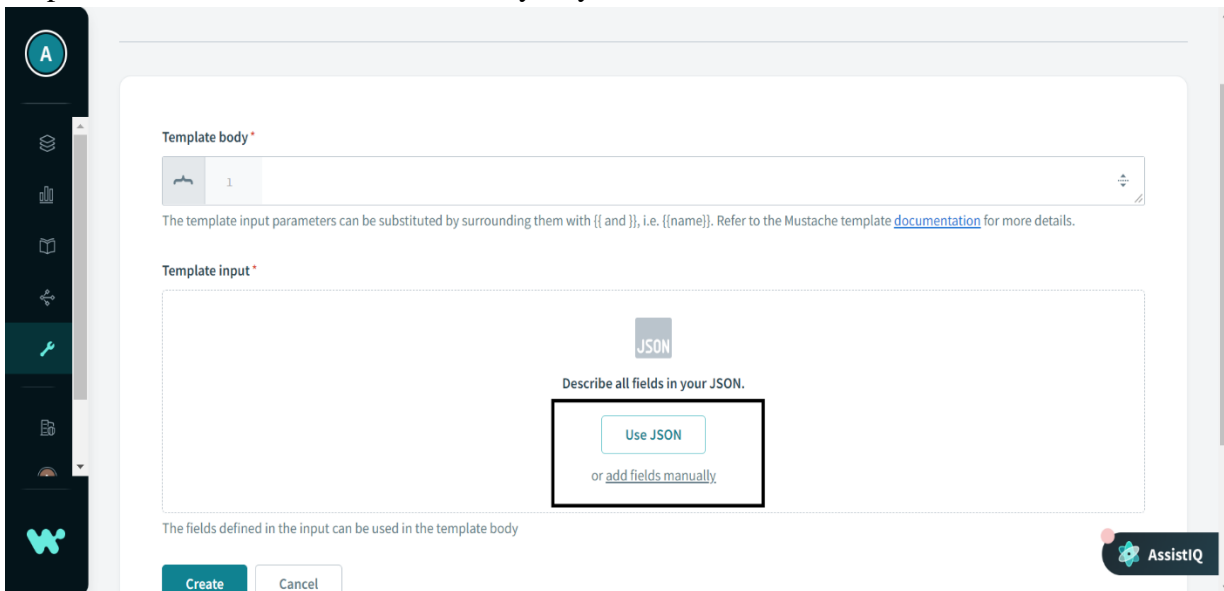
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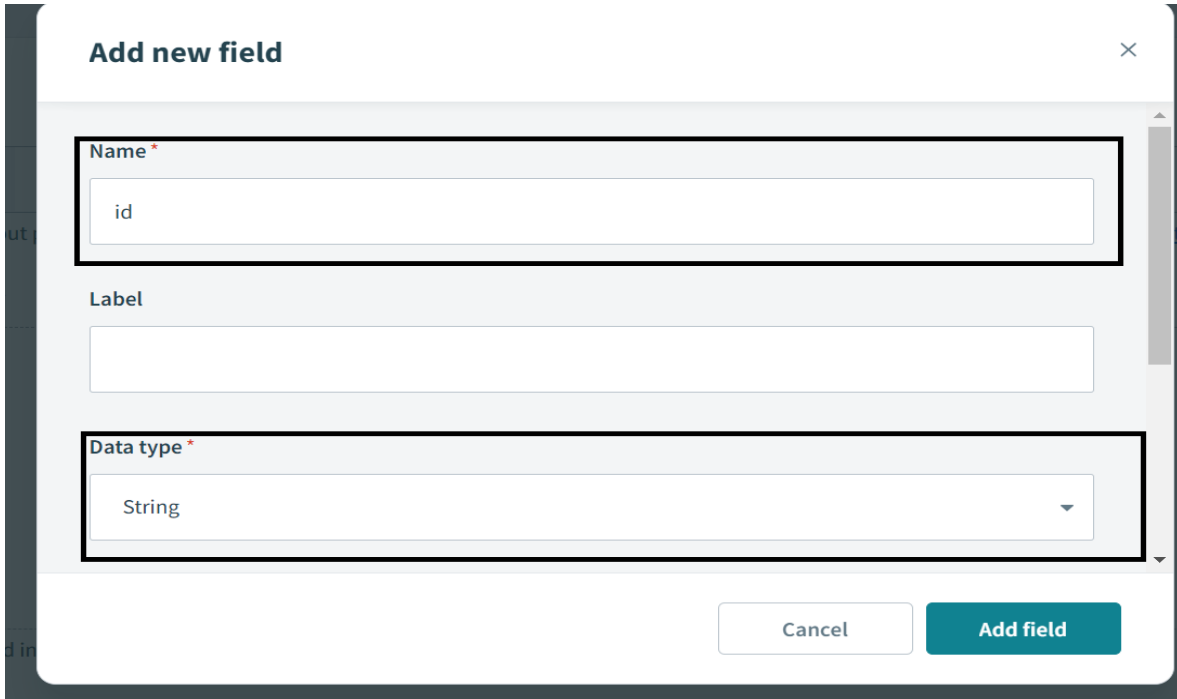
Step 3: Now click on new template.



Step 4: Now click on add fields manually or you can use a JSON.

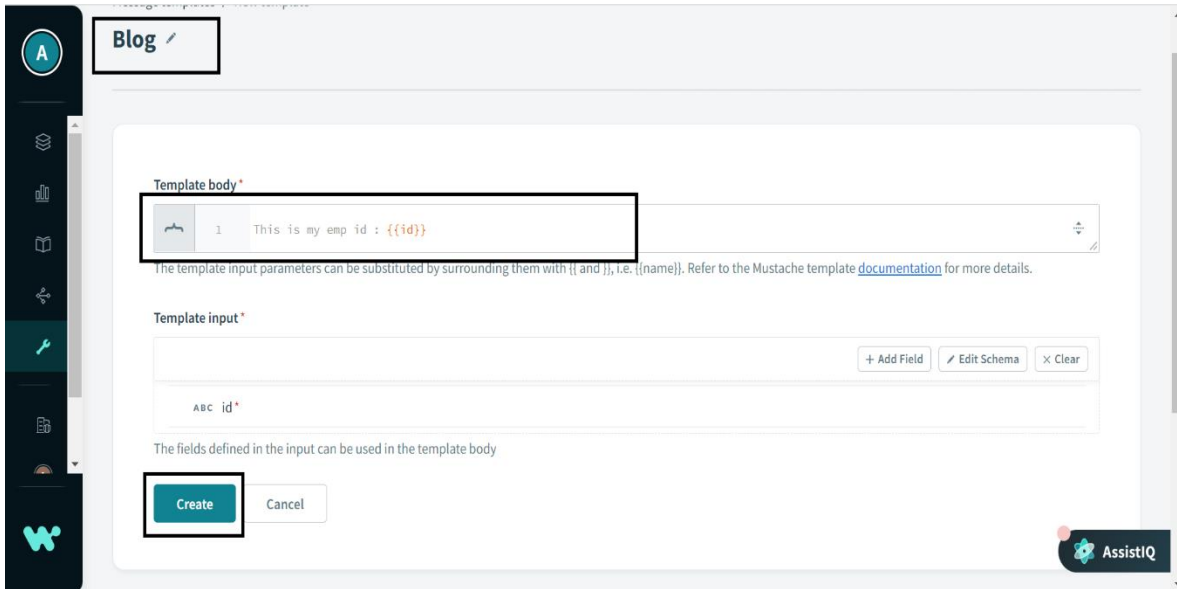


Step 5: Give the field a name and you choose the data type too.



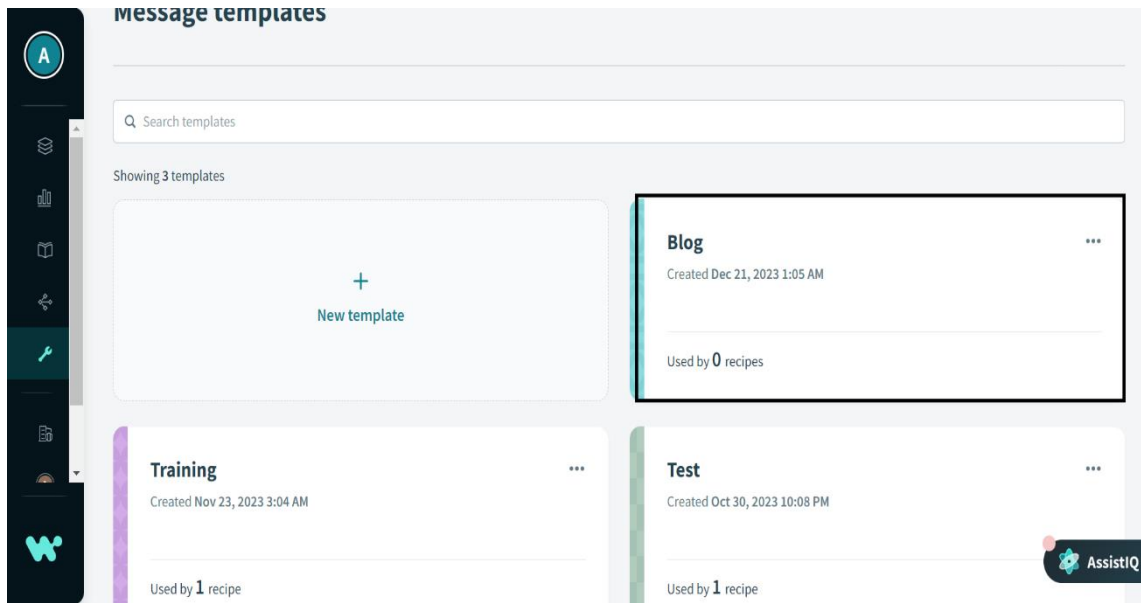
The screenshot shows a dialog box titled "Add new field" with a close button (X) in the top right corner. It contains three input fields: "Name*" with the value "id", "Label" (empty), and "Data type*" with a dropdown menu showing "String". At the bottom, there are two buttons: "Cancel" and "Add field".

Step 6: Give your message template a name as I have given blog and in the template body we have to write the template how we want the output to be shown and give the field name inside two curly braces and we can send data pills inside it or we can set the value statically and click on create and then click on save.

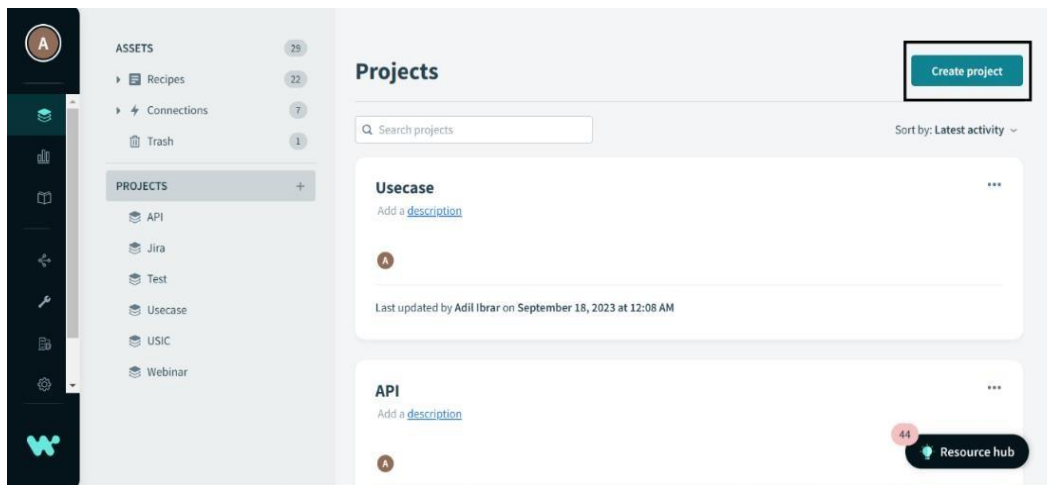


The screenshot shows a message template editor for a template named "Blog". The "Template body*" field contains a message: "1 This is my emp id : {{id}}". Below it, a note states: "The template input parameters can be substituted by surrounding them with {{ and }}, i.e. {{(name)}}. Refer to the Mustache template [documentation](#) for more details." The "Template input*" field contains "abc id*" and has buttons for "+ Add Field", "Edit Schema", and "x Clear". Below the input field, a note says: "The fields defined in the input can be used in the template body". At the bottom, there are "Create" and "Cancel" buttons. An "AssistIQ" button is visible in the bottom right corner.

Step 7: Now we can see our message template created.



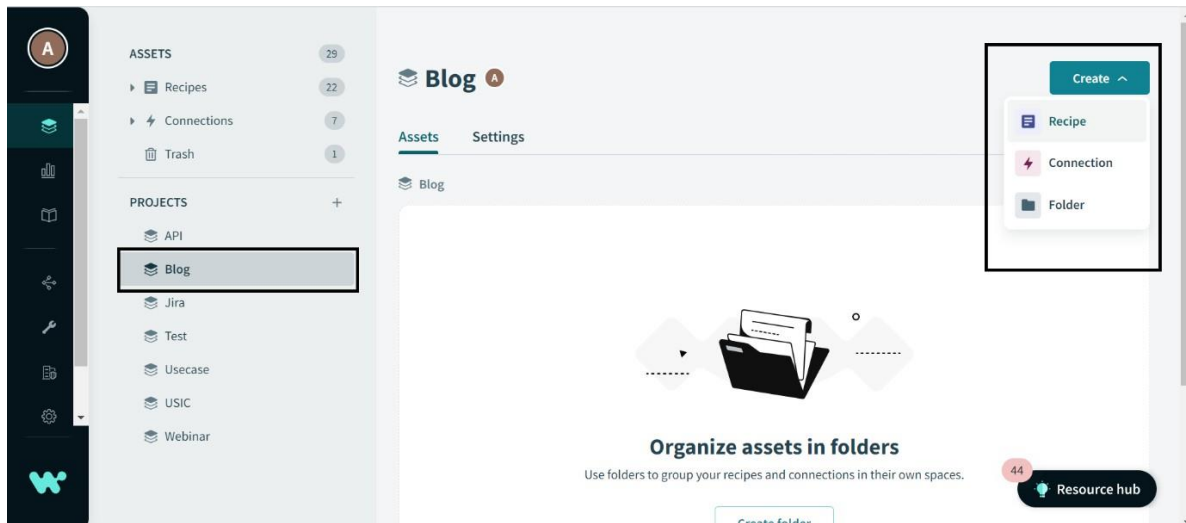
Step 8: Now click on create a project.



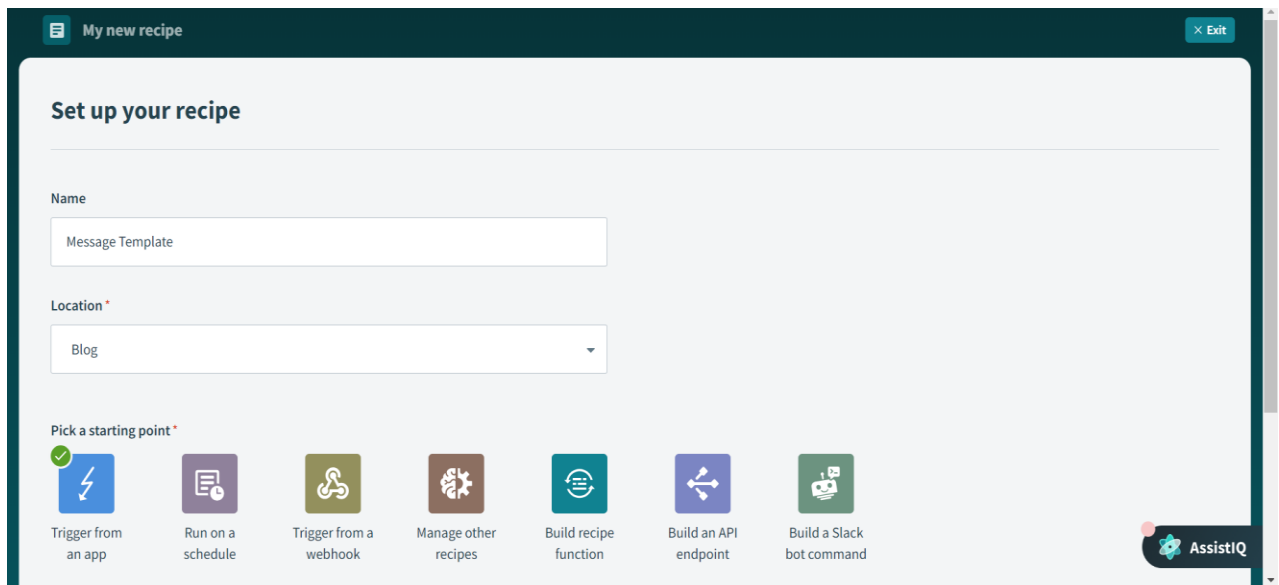
Step 9: Now give your project a name and description and then click on create project.



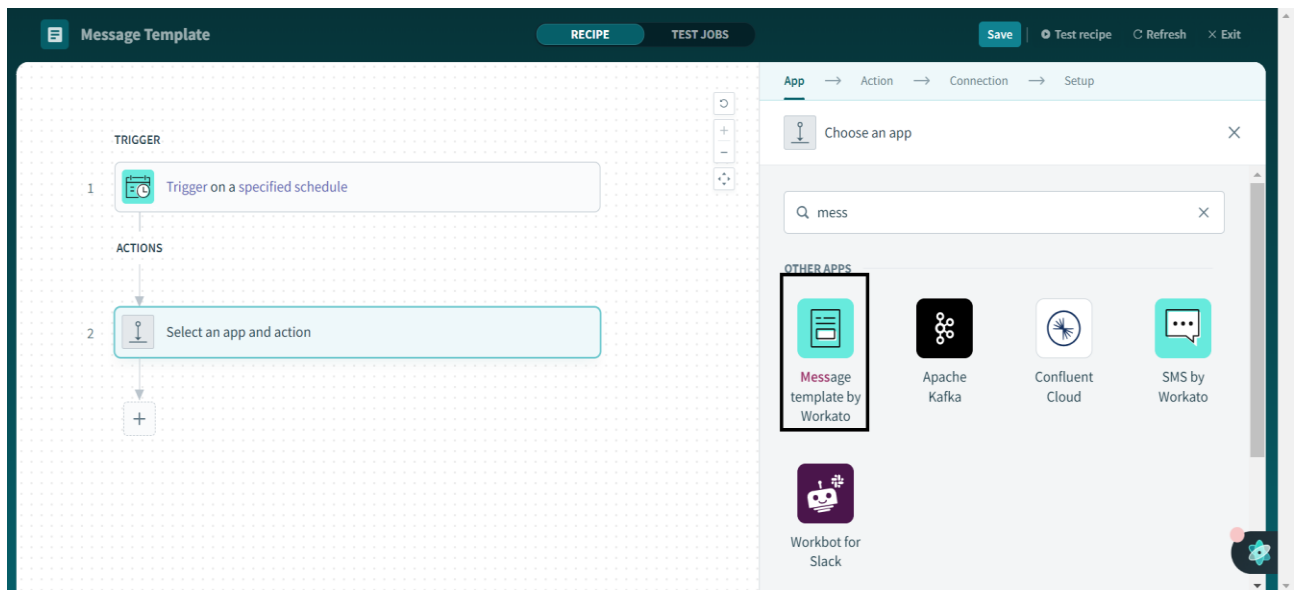
Step 10: Now you can see your project is created with the name you have given. Now click on create and then click on recipe.



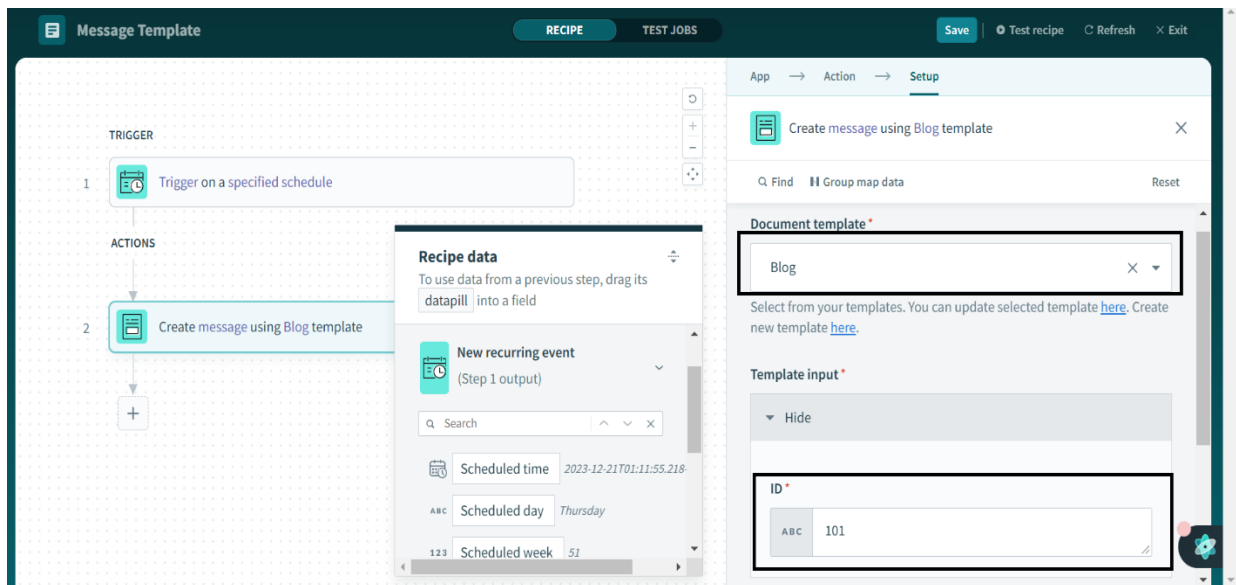
Step 11: Give your recipe a name and select run on a schedule as a starting point.



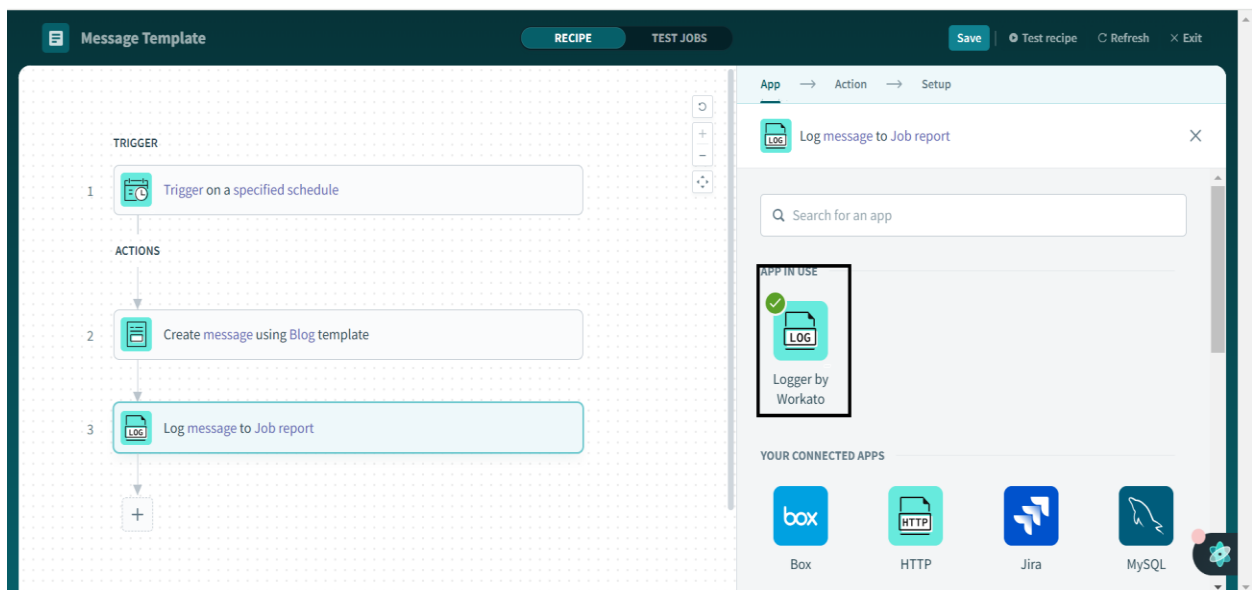
Step 12: Click on action in an app and search for message template by workato and choose message template by workato.



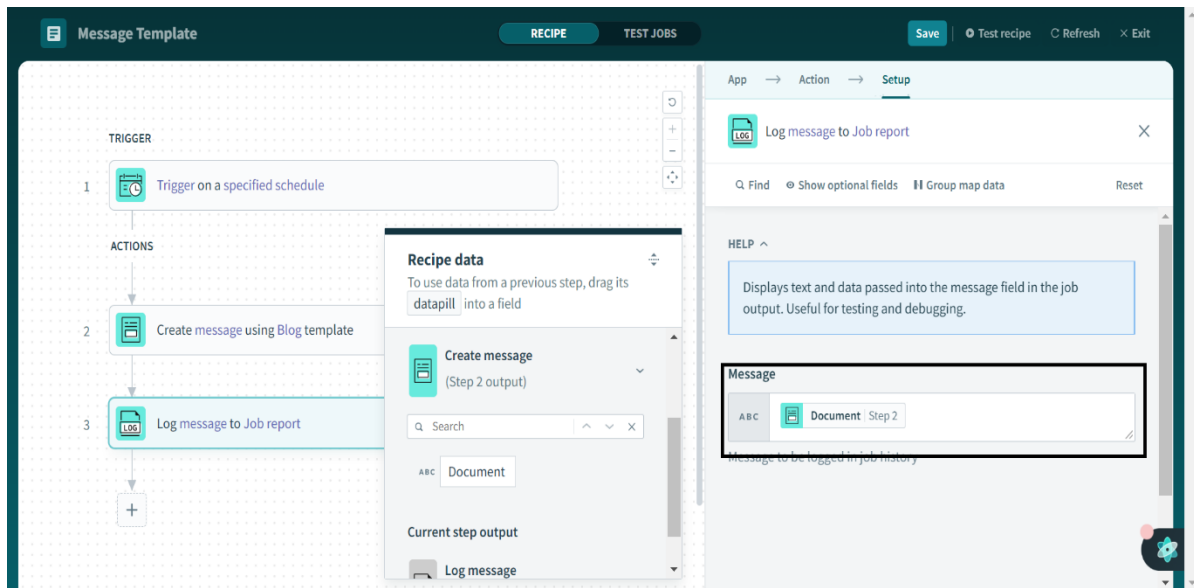
Step 13: Choose your template by clicking on the document template dropdown and pass the field value as 101 statically as shown.



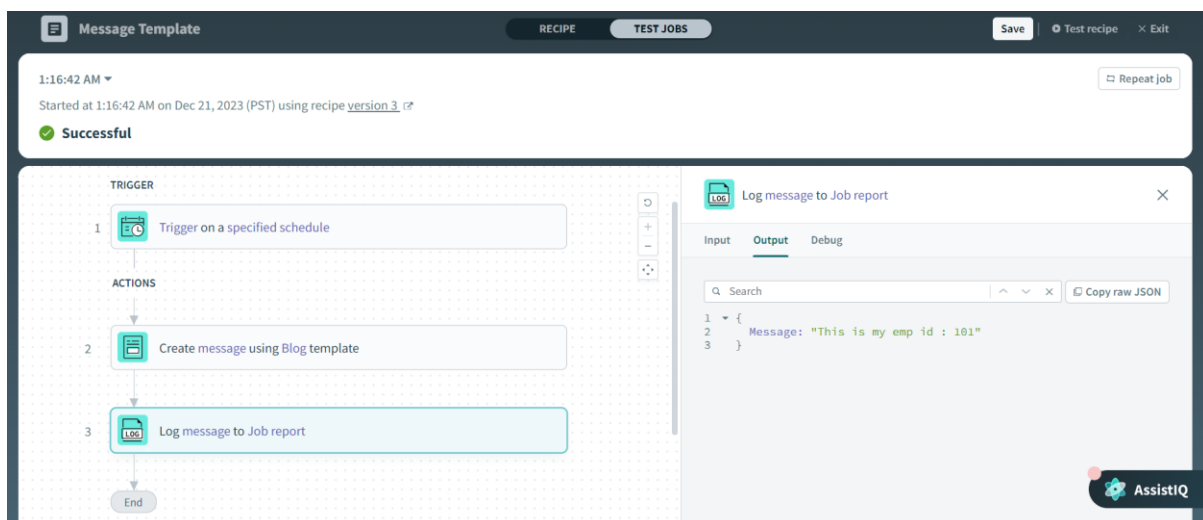
Step 14: Now search for logger by workato and click on logger by workato.



Step 15: Select the message from Step 2 of the workato steps and click on save and run the recipe.



Step 16: We can see the output in the third step that the id field is replaced by its value.





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