

Flowise ChatFlows Guide – How to use chatflows effectively.

Pre requisites –

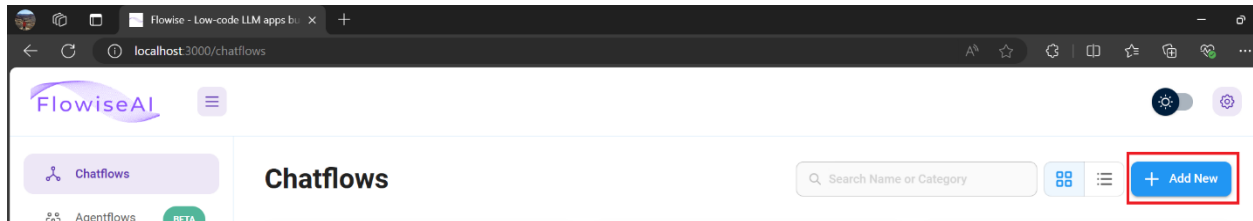
You need to have the following few things before using the said chatflows:

1. OpenAI API key – needs payment in order to use OpenAI's LLM models.
2. Persistent online memory for the conversational chatbot in order to save the chat history – I have made use of the free Upstash Redis.

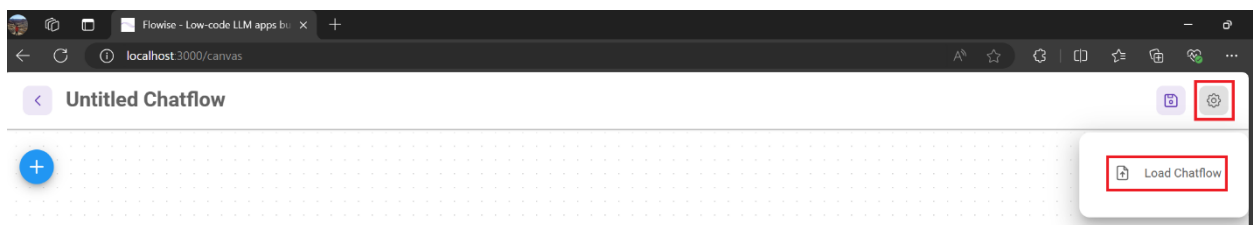
Importing chatflows

Once you have installed Flowise using the scrip files provided. Below are the steps to import a chatflow into Flowise:

1. Once flowise is launched, head over to the “Add New” blue button on the right side and click on it.

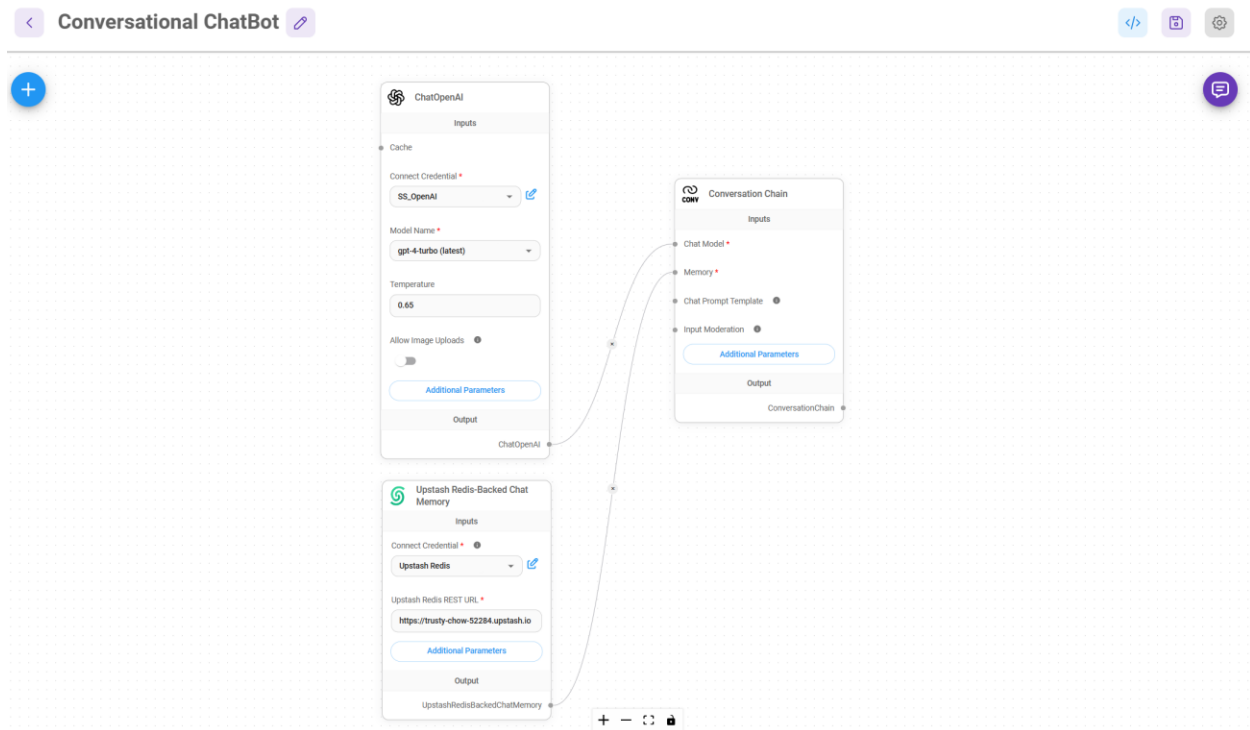


2. Now, again on the right hand side click on the Settings icon and select “Load Chatflow”



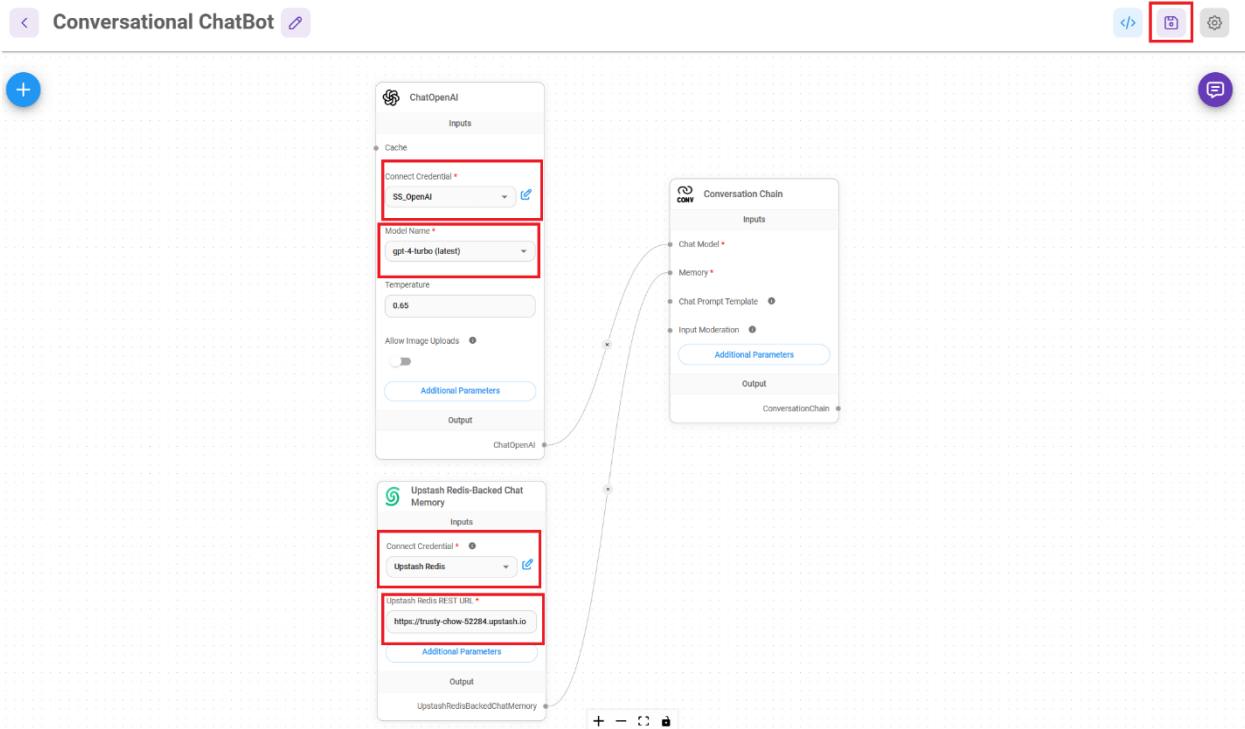
3. Now, select the chatflow you want to use (json file present on GitHub and can be downloaded from there). For this instance, let’s select “Conversational Chatbot Chatflow”.

4. Once the chatflow is loaded, flowise will look something like this –

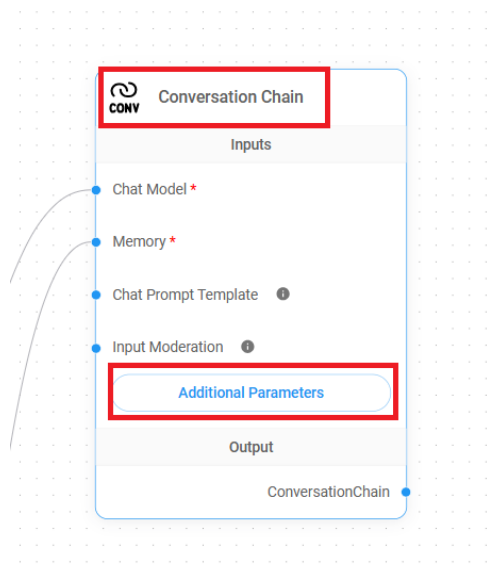


5. The first step is to save the Chatflow, by clicking on the save icon next to the settings icon, give it any name you like.

6. Once saved, we need to put in your OpenAI API credentials in order to use OpenAI LLMs. I have made use of Upstash Redis for persistent memory. The credentials for the same need to be put.



- Once done, we can customize the chatbot to respond in a particular way, or even make it an expert in a said field. For eg – in my instance, I have made the chatbot a Business Finance and IT industry expert and it responds accordingly. This ensures scalability for diverse user requirements. For the “conversational chain” element. Click on “additional parameters”.



8. Then, in the dialog box, type whatever customization you want – which will determine the behavior and responses of the chatbot.

System Message 



You are an expert in Business Finance and the IT industry.

9. Once done, hit the save icon and then the violet chat button and begin chatting with the customized chatbot!