

## KUMO AI

---

### User Manual



#### **Confidentiality Statement**

Information and data contained herein are proprietary and confidential. This information should not be disclosed to any third party without the prior written consent of Daiichi Sankyo Incorporated.

#### **Table of Contents**

<b>1</b>	<b>Application Overview .....</b>	<b>Error! Bookmark not defined.</b>
----------	-----------------------------------	-------------------------------------

<b>2</b>	<b>Access and Installation .....</b>	<b>- 4 -</b>
<b>3</b>	<b>Navigation and Usage .....</b>	<b>Error! Bookmark not defined.</b>
<b>4</b>	<b>Tips .....</b>	<b>Error! Bookmark not defined.</b>

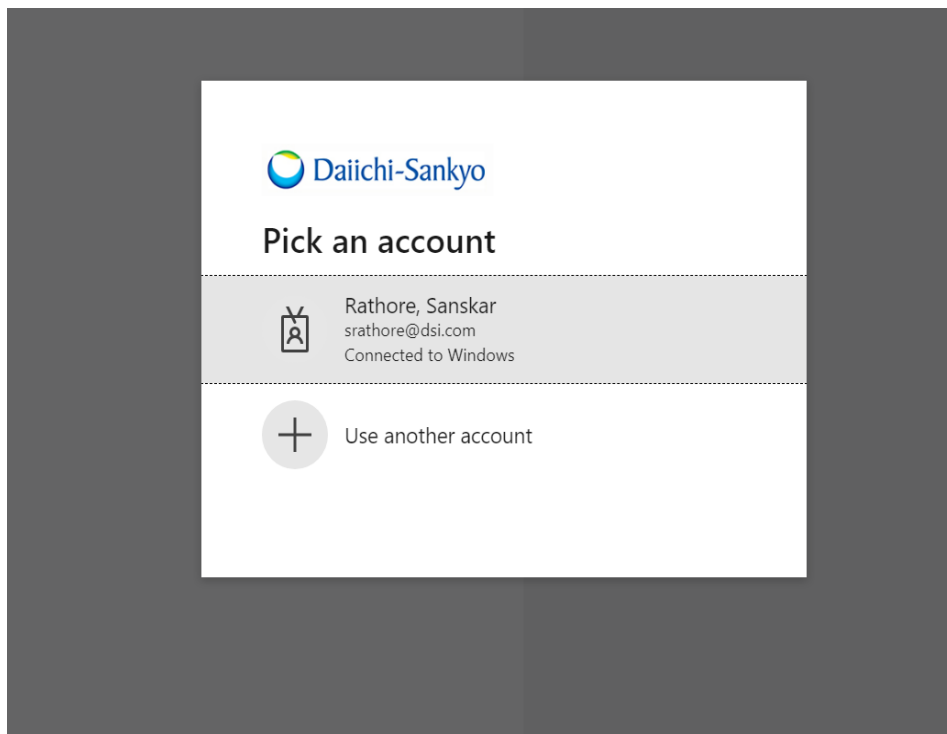
## **1. Application Overview**

“KUMO AI” is a personalized AI based language generation application. It is a versatile and intelligent conversational agent powered by advanced natural language processing. It seamlessly engages users in text interactions, offering information, assistance, and responses. With the ability to understand and generate human-like language, it serves as a valuable tool for tasks ranging from answering questions and providing recommendations to enhancing user experiences across a wide array of applications.

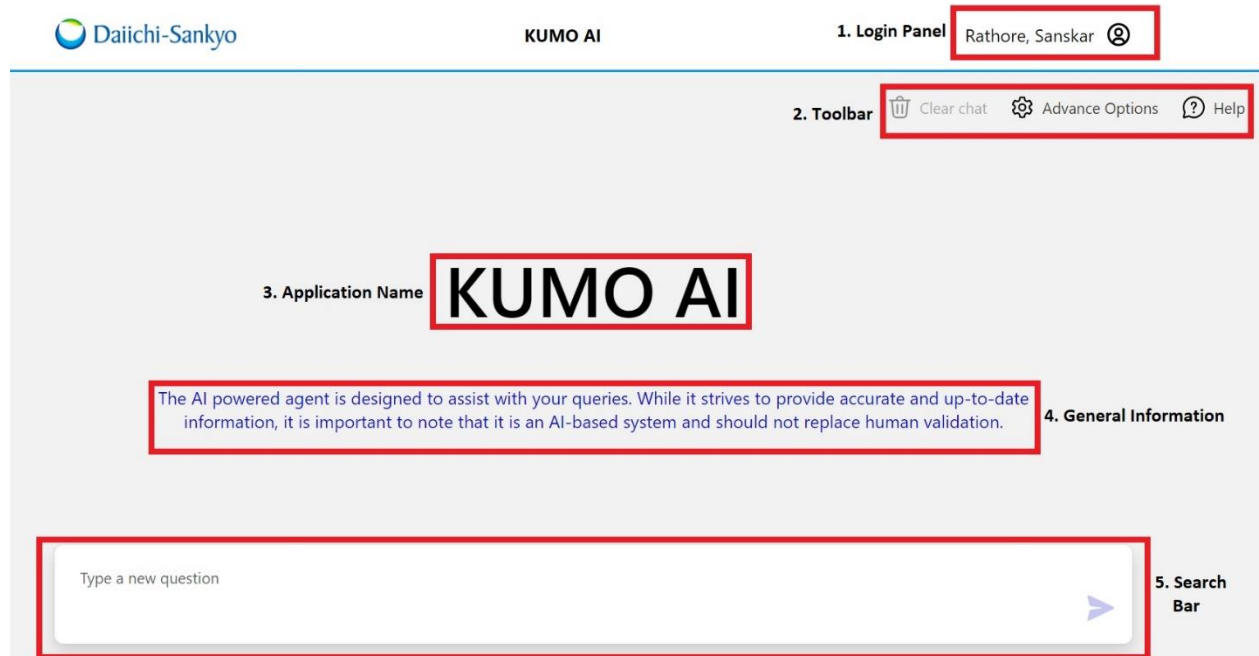
## 2. Access and Installation

The Application can be accessed using URL ” <https://dsi-general-assistant.azurewebsites.net/>”

To gain access to the application, users are required to log in using their DSI ID, which serves as their authentication credential. If you have any inquiries or concerns related to access, you can reach out to “[xxx@dsi.com](mailto:xxx@dsi.com)”



### 3. Navigation and Usage



The interface of KUMO AI is designed to be user-friendly and intuitive, allowing users to engage in text-based conversations with the assistant. Its features are described below.

1. It displays the username that the user has used to log in to the system, serving as a means of identification for their account.
2. The toolbar is displayed, offering usability. It has three options which consists of clear chat which can be used to clear all the previous history and create a new session, Advance options in which users can give custom Over-ride prompts for more personalized chats and adjust creativity of the assistant. A help section is also added which the user can refer to for any assistance. Additional details are elaborated upon in the Tips section.
3. This represents the official name of the application.
4. This is the context information provided regarding the application for users.
5. This specific section is designed for user interaction, where you are invited to enter your questions and requests. Your queries will then undergo a sophisticated processing phase within the advanced architecture of our AI chat assistant, "KUMO AI". This process ultimately results in the generation and delivery of comprehensive and contextually relevant responses, providing you with the information, assistance, or solutions you require.

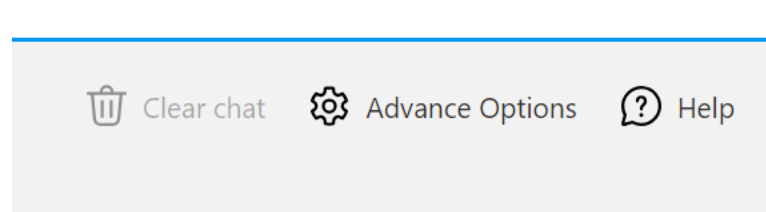
#### 3.1 TOOLBAR

The user can use the following options as per their convenience.

**Clear chat:** When a user wishes to conclude their current session and initiate a fresh one, they have the option to reset the system. This means that any ongoing context or conversation will be cleared, allowing them to begin a completely new interaction from scratch. This action can be particularly useful when users want to explore different topics or start a distinct line of conversation within the application.

**Advance Options:** Users are afforded the flexibility to tailor their search experience according to their preferences by using this command. The customization features are thoughtfully outlined below, providing users with comprehensive insights into how they can fine-tune and personalize their search queries to best suit their needs and preferences. The details are given below.

**Help:** For any form of assistance or guidance pertaining to the application's functionality, users are encouraged to make use of the dedicated Help section.



### 3.1.1 ADVANCE OPTIONS

**Override prompt template:** Users have the flexibility to assign custom roles to the assistant according to their specific preferences and needs. This means that you can instruct the assistant to assume various roles according to your requirements. For instance, you can instruct the assistant to function as a proficient French translator, enabling it to assist you in translating text or conversations seamlessly. Similarly, you can request the assistant to take on the role of a Python coding assistant, guiding and providing support in your Python programming tasks. This feature empowers users with a high degree of customization, allowing the assistant to adapt and assist in a wide range of roles to enhance your experience.

**Creativity:** In order to tailor your experience according to your preferences, our system allows you to finely tune the creativity level of the assistant. By adjusting this setting, you have the flexibility to influence the depth of creativity exhibited by the assistant. Opting for higher creativity encourages the assistant to explore imaginative and inventive responses, while opting for lower creativity ensures a more factual and straightforward approach. This means you can customize your interactions based on your specific needs, striking the ideal balance between creativity and accuracy to enhance the relevance and depth of the assistant's responses to your queries.

## Configure answer generation ✕

### Override prompt template

Give a custom prompt eg Act as a python coding assistant.

Creativity  0.3

Close

## 4. Tips

### 4.1 OVERRIDE PROMPT TEMPLATE USE-CASE

Here is an illustrative example of the utility of the 'override prompt template' feature. This unique capability empowers you to prompt the AI assistant to adapt its behavior in a highly personalized manner. For instance, when you input the instruction 'Act as an English to French translator' into the override prompt template, you will witness a transformation in the assistant's functionality. It will transition into a dedicated English to French translation mode. This adaptation ensures that you receive precise and contextually relevant translation assistance, offering a prime illustration of how the override prompt template can be used to meet your specific needs

## Configure answer generation



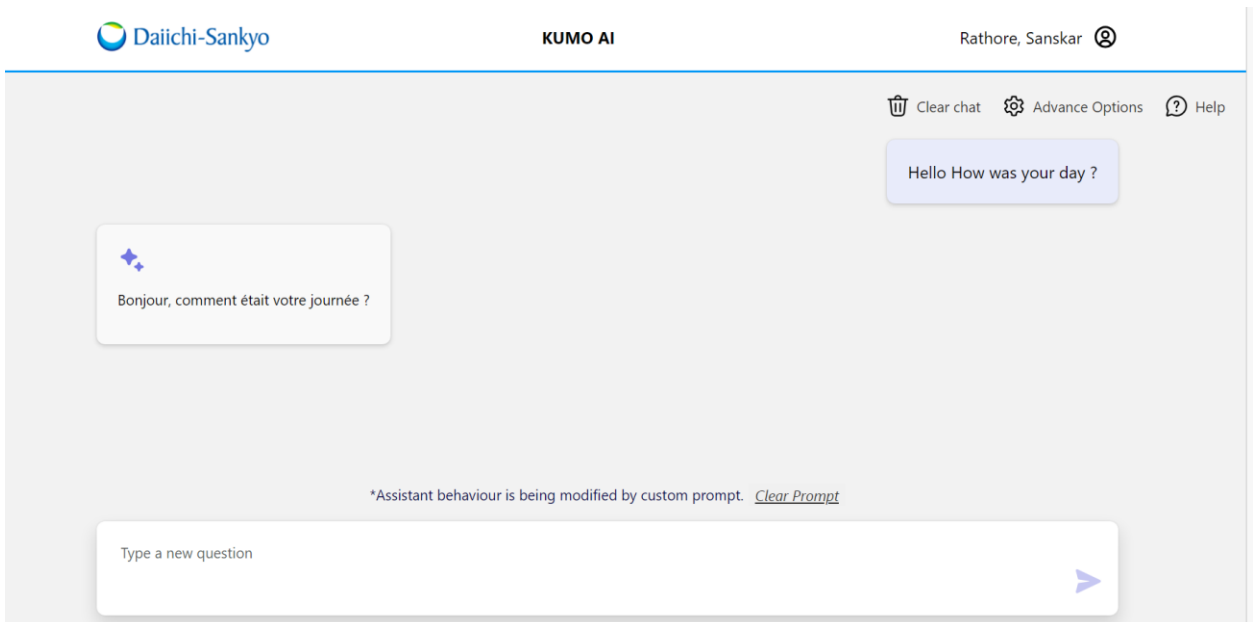
### Override prompt template

Act as a English to french translator

### Creativity

 0.3

As demonstrated in the image provided below, when you search a query into the search box, an automatic translation process is initiated. This process intelligently translates the input text into the French language.



The screenshot shows the KUMO AI chat interface. At the top, the Daiichi-Sankyo logo is on the left, "KUMO AI" is in the center, and "Rathore, Sanskar" with a user icon is on the right. Below the header, there are three icons: a trash can for "Clear chat", a gear for "Advance Options", and a question mark for "Help". The chat area shows a user message in a light blue bubble: "Hello How was your day ?". Below it is a system message in a white bubble with a purple star icon: "Bonjour, comment était votre journée ?". At the bottom, a note states: "\*Assistant behaviour is being modified by custom prompt. [Clear Prompt](#)". Below the note is a text input field with the placeholder "Type a new question" and a blue arrow button to the right.