

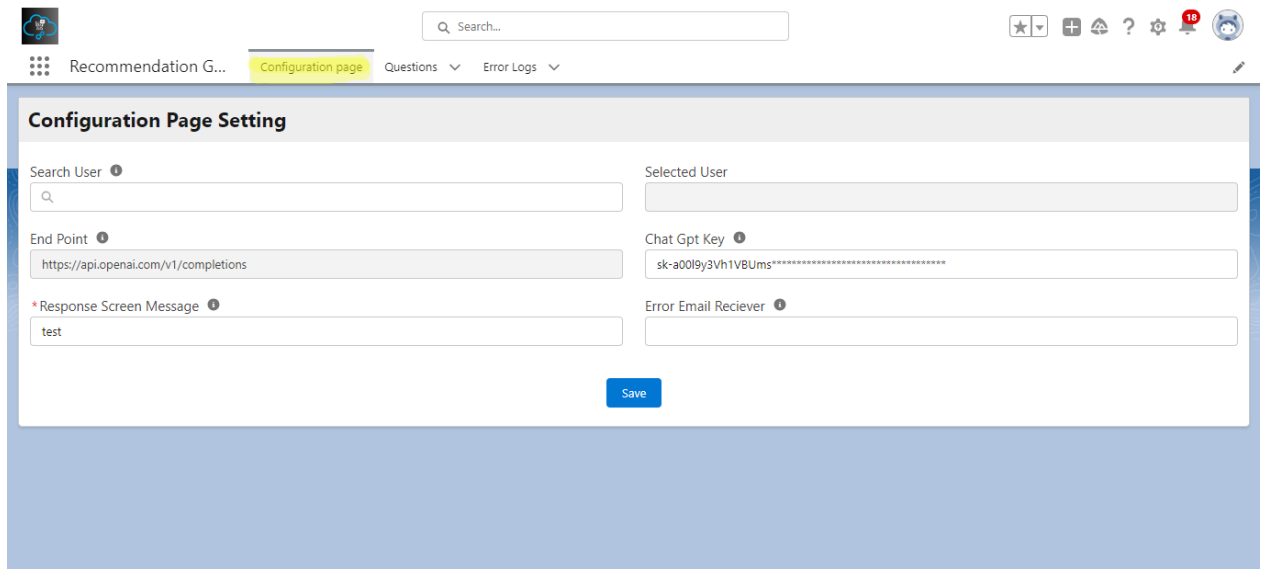
**ADMIN GUIDE FOR RECOMMENDATION GPT**

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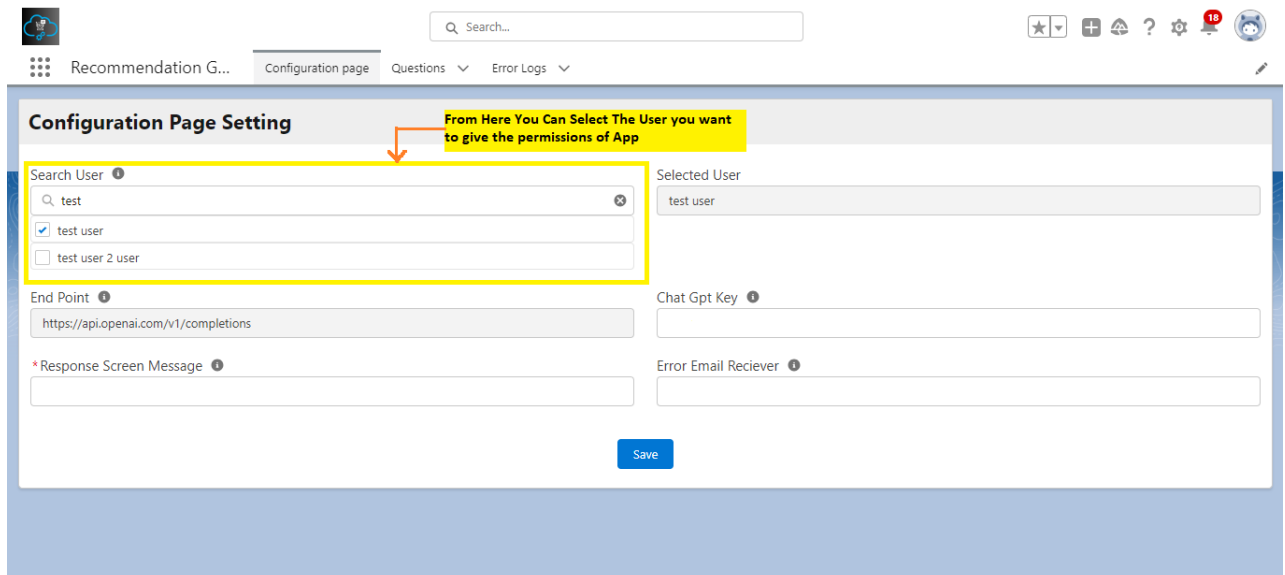
## Configuration Page SetUp

**STEP1 :** After Install the Recommendation-GPT app, Admin can able to see configuration page.



The screenshot shows the 'Configuration Page Setting' form in a web application. The form has a header bar with the title 'Configuration Page Setting'. Below the header, there are several input fields: 'Search User' (with a search icon), 'Selected User' (a dropdown menu), 'End Point' (with a text input containing 'https://api.openai.com/v1/completions'), 'Chat Gpt Key' (with a text input containing 'sk-a00l9y3Vh1VBUMs\*\*\*\*\*'), '\* Response Screen Message' (with a text input containing 'test'), and 'Error Email Reciever' (with a text input). A blue 'Save' button is located at the bottom right of the form.

**STEP2:** Select the user in 'Search User' whom admin wants to give permission of question Tab.



This screenshot shows the 'Configuration Page Setting' form with the 'Search User' dropdown menu open. The dropdown list contains three options: 'test', 'test user' (which is selected with a blue checkmark), and 'test user 2 user'. A yellow box highlights the dropdown menu, and a red arrow points to it from a yellow text box that says 'From Here You Can Select The User you want to give the permissions of App'. The 'Selected User' field now displays 'test user'. The other fields and the 'Save' button remain the same as in the previous screenshot.

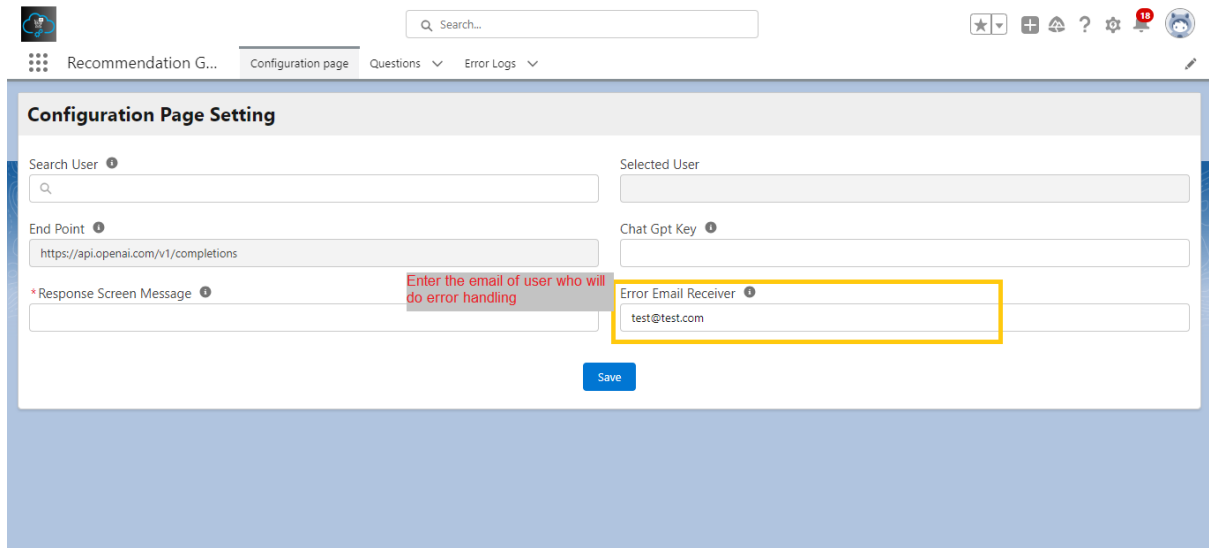
**STEP3:** End Point is default field, Admin needs to enter Open-AI API key in 'Chat GPT Key'.

The screenshot shows the 'Configuration Page Setting' form. The 'End Point' field contains the default value 'https://api.openai.com/v1/completions'. The 'Chat Gpt Key' field is highlighted with a yellow box and contains the value 'sk-a00l9y3vh1v8Ums\*\*\*\*\*'. A yellow arrow points from the text 'Need to Enter Your Open AI API Key Here' to the 'Chat Gpt Key' field. Other fields include 'Search User', 'Selected User', '\* Response Screen Message', and 'Error Email Reciever'. A 'Save' button is at the bottom.

**STEP4:** Response Screen Message will show on Additional Information component on record pages when no information detail is available.

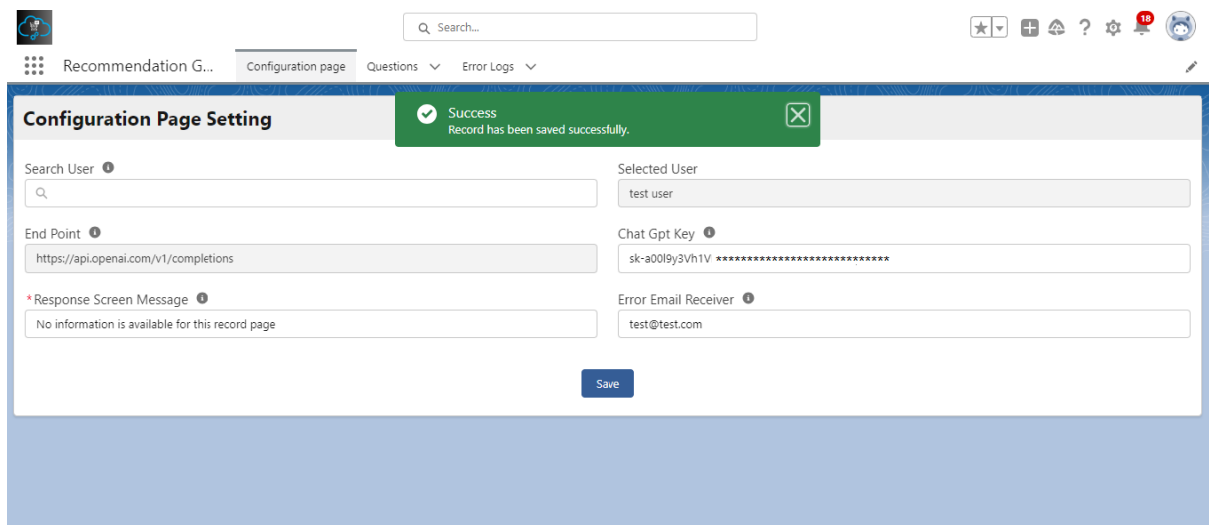
The screenshot shows the 'Configuration Page Setting' form. The '\* Response Screen Message' field is highlighted with an orange box and contains the text 'No information is available for this record page'. A red arrow points from the text 'Here You can Type your message which you want to show when no response is Available.' to the '\* Response Screen Message' field. Other fields include 'Search User', 'Selected User', 'End Point', 'Chat Gpt Key', and 'Error Email Reciever'. A 'Save' button is at the bottom.

**STEP5:** In 'Error Email Receiver' field Admin needs to enter email ID of developer or who will do error handling.



The screenshot shows the 'Configuration Page Setting' form. The 'Error Email Receiver' field is highlighted with a yellow box and contains the text 'test@test.com'. A red text box with the message 'Enter the email of user who will do error handling' is positioned above the field. The form includes other fields: 'Search User' (empty), 'Selected User' (empty), 'End Point' (https://api.openai.com/v1/completions), 'Chat Gpt Key' (empty), and '\* Response Screen Message' (empty). A 'Save' button is at the bottom right.

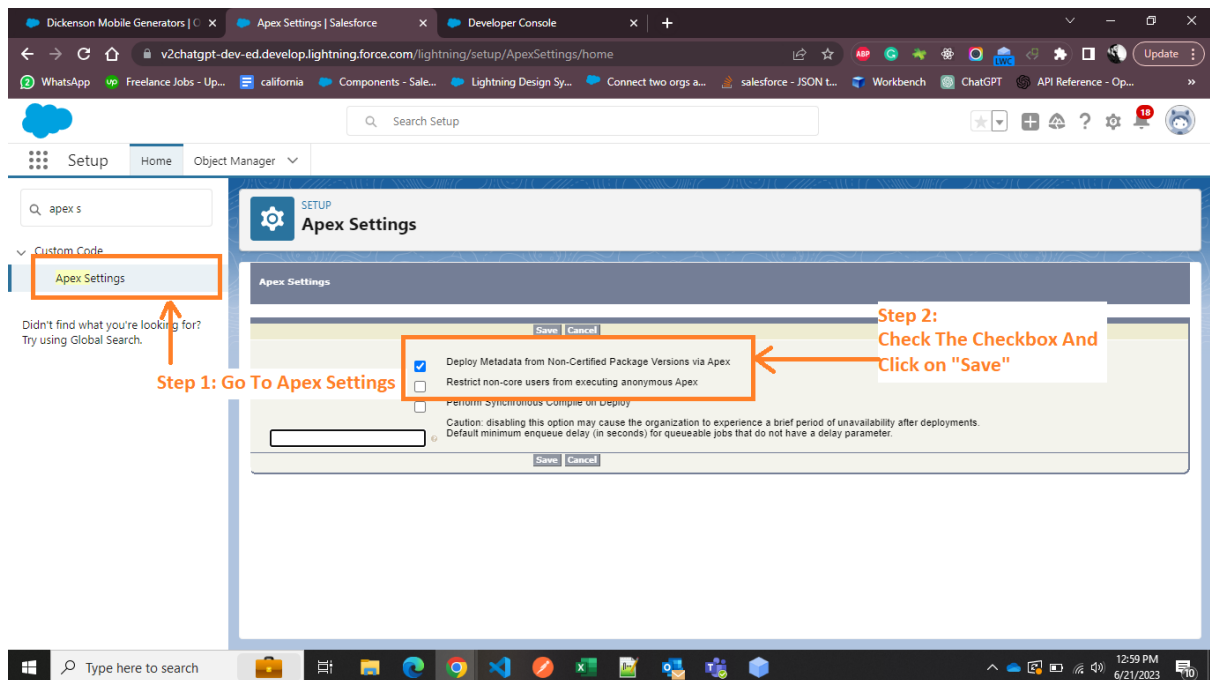
**STEP6:** Now click on save and all the configuration for the app is successfully completed.



The screenshot shows the 'Configuration Page Setting' form after a successful save. A green success message 'Success Record has been saved successfully.' is displayed at the top. The 'Error Email Receiver' field now contains 'test@test.com'. The 'Selected User' field now contains 'test user'. The 'Chat Gpt Key' field now contains 'sk-a00l9y3Vh1V \*\*\*\*\*'. The '\* Response Screen Message' field now contains 'No information is available for this record page'. The 'Save' button is still present at the bottom right.

## **Basic Apex Settings:**

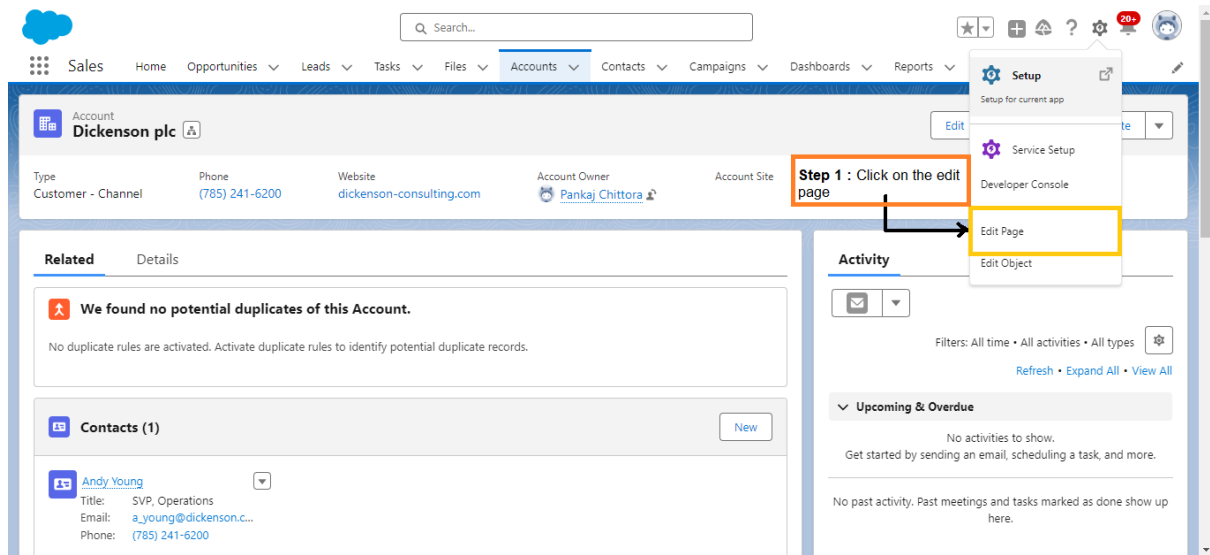
**STEP7:** In Setup search Apex settings in quick find box and enable the checkbox of 'Deploy Metadata from Non-Certified Package Version via Apex' then click on save.



## ADD Response Component on Any Record Page

**STEP1:** Select the record page where you want to add 'Response Components'.

**STEP2:** Click on gear Icon and then choose 'Edit Page'.



**STEP3:** Search 'Result Component', drag same component where you want to place it.

Then click on Save and Activate the page.

