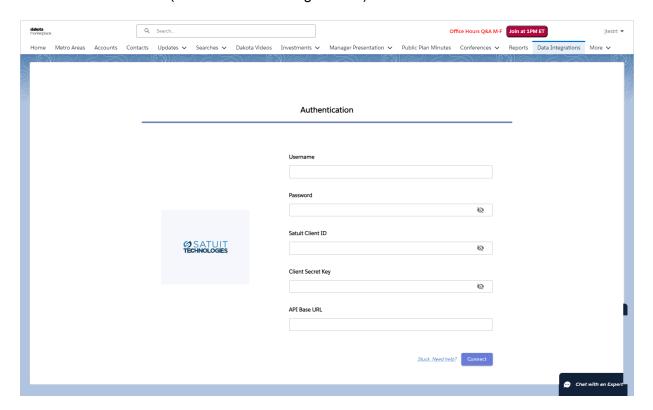
## Satuit Authentication Documentation

## Introduction:

The **Data Integrations** application is an embedded application in the Salesforce Marketplace. It allows the user to link Dakota data with multiple CRMs. The users can select the CRM and link data with the respective CRM. The linked data will be synced with the connected CRM in the form of either a new record or linked with an existing CRM record. The linked data will also be updated (in case of any update).

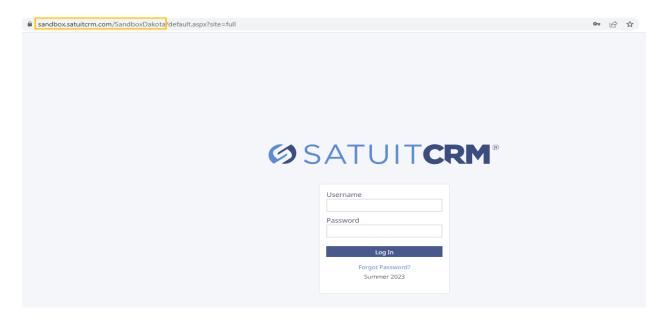
To connect Satuit CRM with the 'Data Integrations' application, you need to provide a few authentication factors (Username, Password, API Base URL, Client ID, Client Secret Key). Let's take a look at the following steps that will help you to achieve the authentication:

**Step-01:** Enter the **Username** and **Password** of the **Satuit API License** user in the 'Authentication' screen (as shown in the image below).



## Step-02: Enter the API Base URL in the 'Authentication' screen

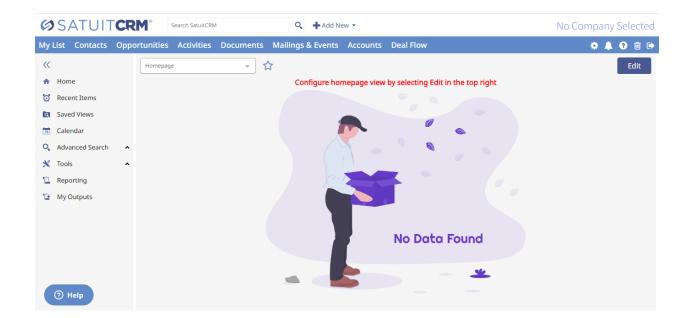
(by extracting it from the login page URL of the Satuit CRM, as shown below).



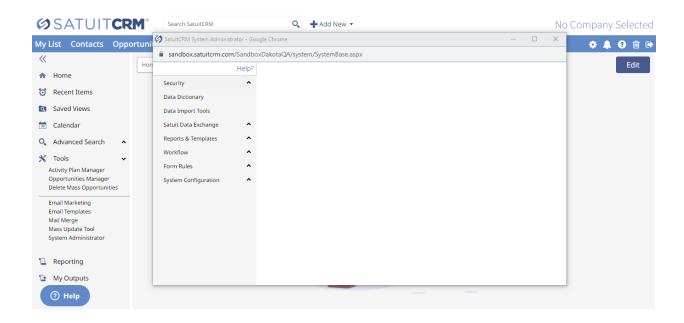
**Step-03:** Follow the following steps to get Satuit Client ID and Client Secret Key (if you don't have them already)

Login to the Satuit CRM

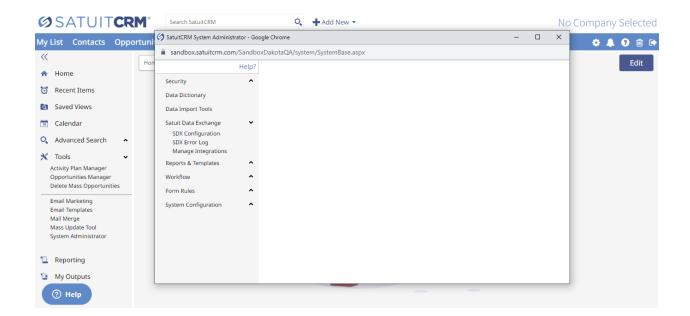
(After login, the user will be redirected to the Home page)



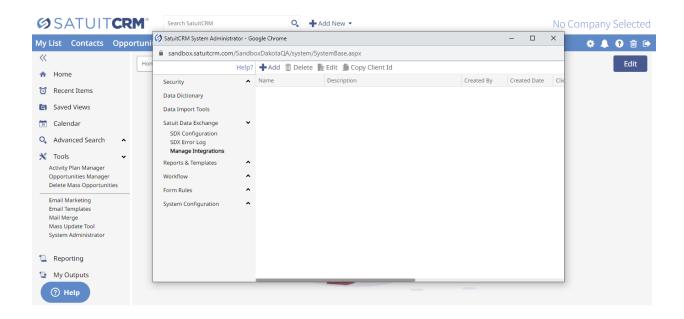
Click Tools > System Administrator
 (which will open a new popup on the screen)



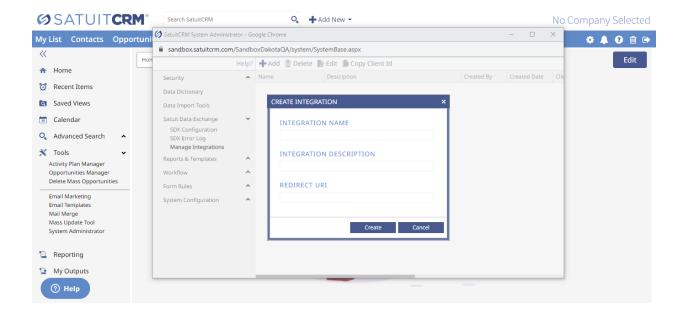
Click Satuit Data Exchange > Manage Integrations



 Click the Add button in the 'Manage Integrations' section (which will open the 'Create Integration' popup)



 Fill in the fields of the popup and click the Create button (which will open the 'Integration Details' popup)



• Copy the Client ID and Client Secret Key from the 'Integration Details' popup (which will be used in the Authentication screen)

(Note: In case of any other assistance, please contact Satuit Client Success Representative)

Once the required values are provided, you are ready to connect your Satuit CRM with the 'Data Integrations' application.