



**AMNIS Features** 



#### Contents

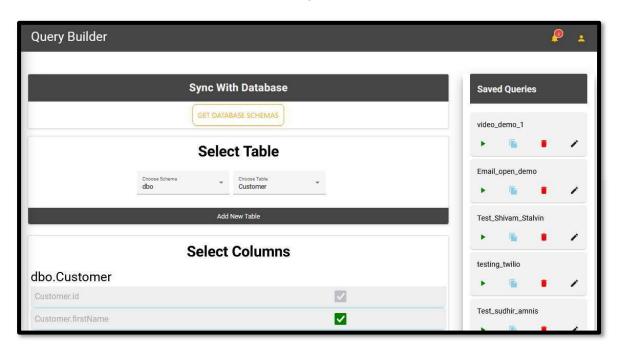
S.NO	Title
1.	Query Builder
2.	Scheduler
3.	Templates
4.	Campaign Builder
5.	Campaign Scheduler

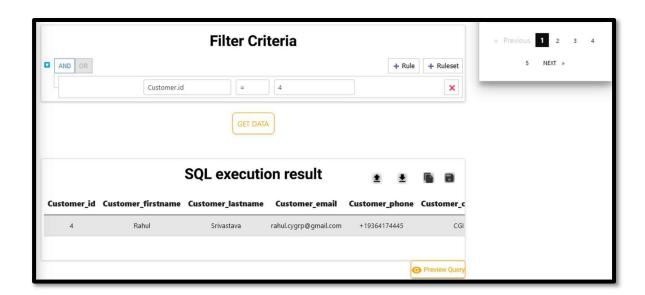


## **Query Builder**

The Query Builder is used to Generate different queries to get the desired list so that they can be further used while creating campaigns to schedule them.

Here, you can filter the list of users for campaigns and make queries as per required.

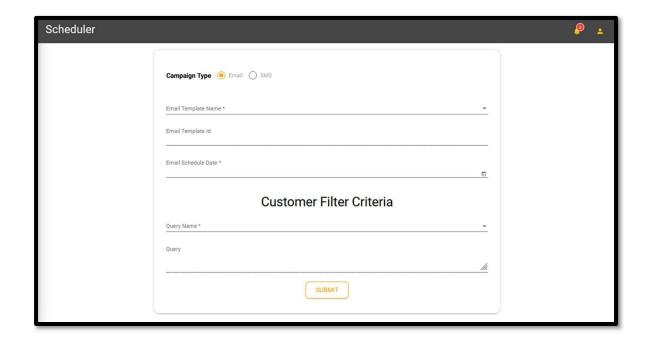






#### **Scheduler**

The Scheduler is used to Send E-mail or SMS for Particular list of users at particular time. It is Triggered only once at time.

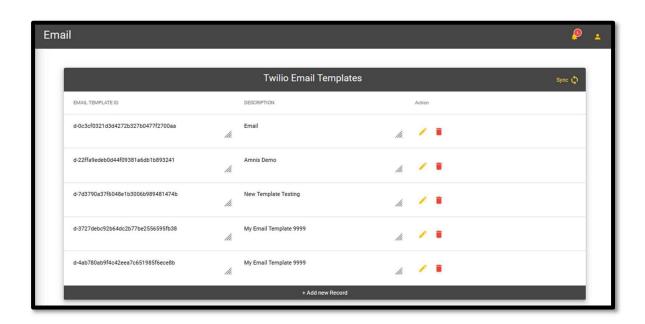




### **Templates**

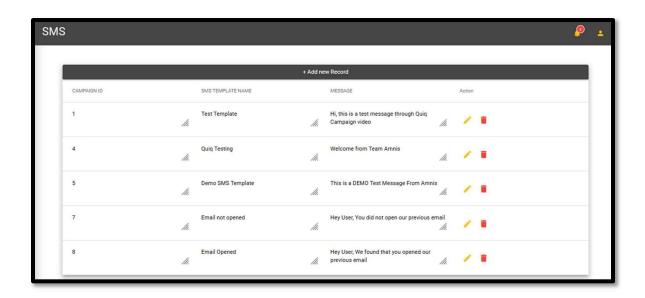
This Section consists of two Functionality:

- a.) E-mail Templates: i.) It allows users to select various email templates that can be used to send emails while creating campaigns. For now, it provides templates from Twilio only.
  - ii.) There is sync functionality in this section which provides us to fetch the latest email templates available from Twilio API.





- b.) **SMS Templates: i.)** It allows users to select various SMS Templates that can be used to send SMS via **Twilio** as well as **Quiq**.
  - ii.) Here, users can also create, edit, delete and update a particular SMS template.

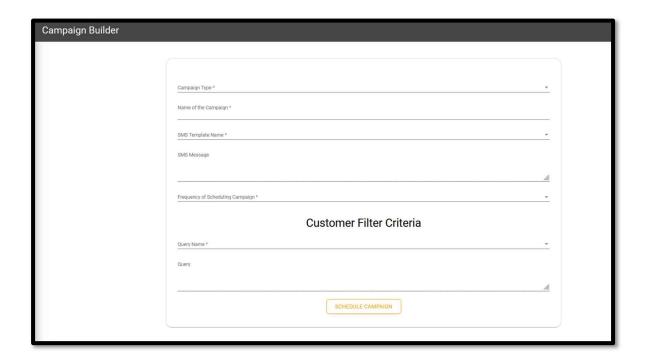




# **Campaign Builder**

The Campaign Builder is used to schedule services provided by **Quiq** or **Pardot** to a particular list of users or recipients.

It uses frequency to schedule any campaign again and again.





### **Campaign Scheduler**

The Campaign Scheduler gives user the privilege to create their own campaigns like flowcharts with the help of **Actions**, **Triggers**, **Rule** and **End**.

Triggers are used to check user interaction for whether any user has opened email or not, or email has been delivered or not.

Here, user also can view the whole customer journey in each step of any campaign that has ran or is running .

It also lists down all the campaigns that has been created so far and their Status(Running, stop ), Launch, Delete, in tabular format.

