Custom ContactUS Form

Overview

A contact us form is a user input form that allows the customers to send information, feedbacks, enquiry to the site owners. It is like sending an email, but instead of using an email program, customers just fill in the detail message in the website directly.

This extension has the following features,

- Customers can send an enquiry, feedback or any information to the store owners from the Custom ContactUs Page.
- Store Owners get the immediate notification via mail about Customer Enquiry along with their details.
- Store Owners can view all the enquiries as a grid in admin login, he can also edit, delete and add new enquiries in the admin panel.
- Store Owners can filter the enquiries by ID, Name, Email and Phone Number.
- Store Owners can export the enquiries submitted in CSV file.

Extension Installation

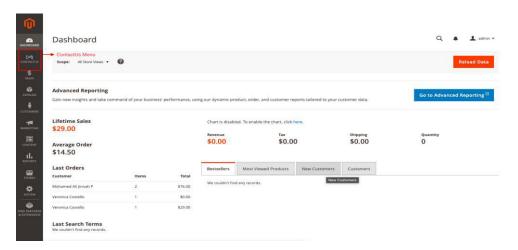
To install the extension, follow the listed steps

- Download the code from the git hub link (https://github.com/JinnahCodem/ContactUs-Form-Module.git) and upload the extension to the root of your Magento 2 directory under app > code > Codem.
- Login to your SSH and run **bin/magento setup:upgrade** command.
- Enable the module using **bin/magento module:enable Codem ContactUs** command.
- Flush the Cache using **bin/magento cache:flush** command.

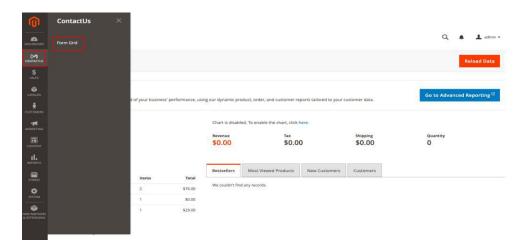
Backend Process

UI Grid View

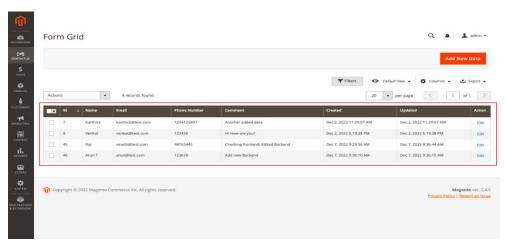
After installation you can see the ContactUS menu in the admin panel.



• To view the customer enquiries, click **ContactUs** > **Form Grid**.

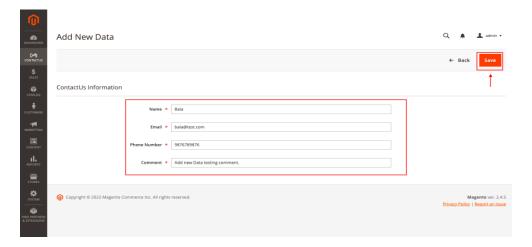


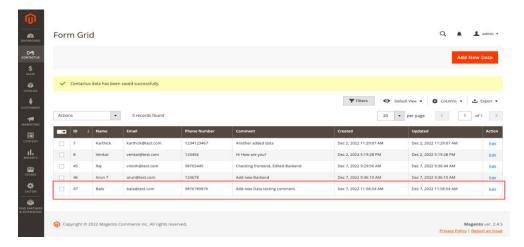
• All customer enquiries will be reflected in the ContactUS Form Grid in the table format.



Add New Data

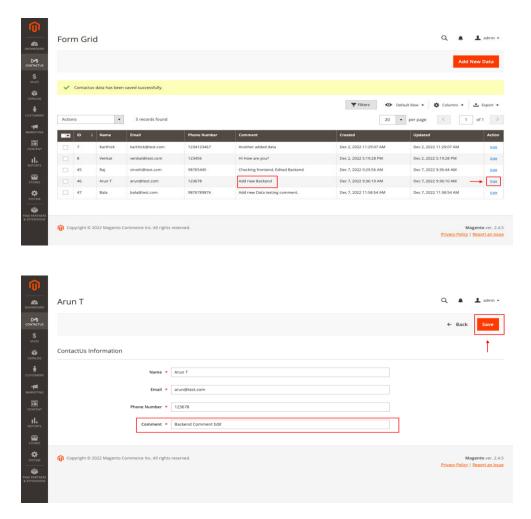
• To add the new data in the grid, Click **Add New Data Button** from the grid, then enter the details in the Add New Data form and click **Save** button. Now the entered details will be reflected in the grid.

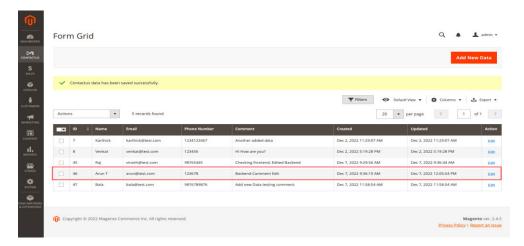




Edit Data

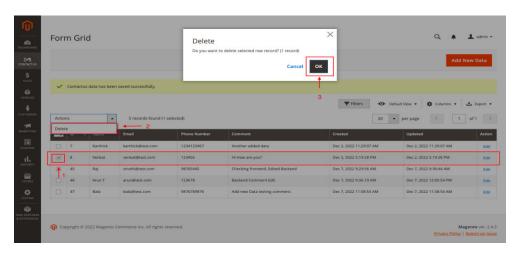
• To edit the grid data clicks **Edit** from the action column, then make the necessary changes in the Edit form page and click **Save** button.

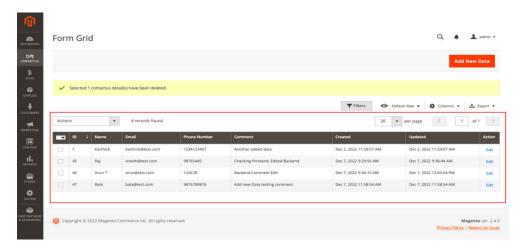




Delete Data

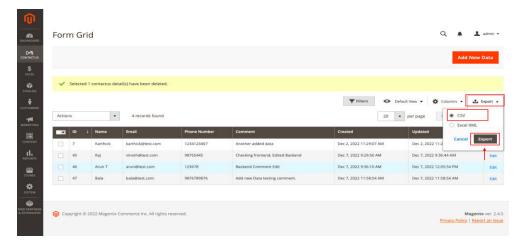
• To delete the data from the grid, select the row using select column and click the **Delete option from the Actions dropdown**. Then, Click **Ok** button on the pop-up.





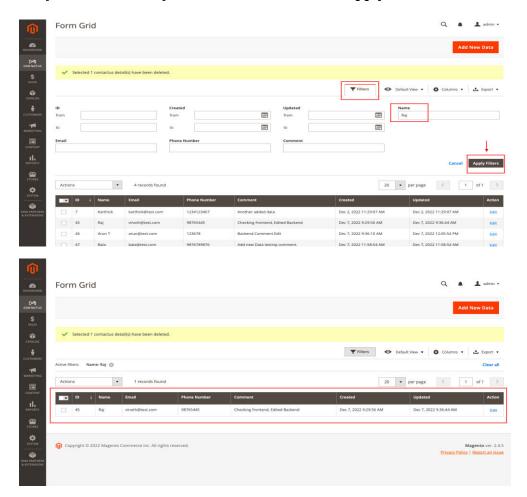
Export Data

• To export the data from the grid, click **Export** option, select the file format from the radio button and click **Export** button. To download the specific data, just select that row from the select column and click export button.



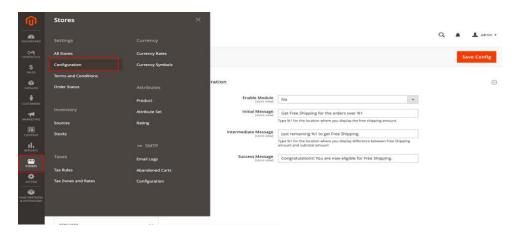
Filter Data

• To filter data by ID, Name, Email and Phone Number, Click **Filters** button and enter the necessary details in the respective text boxes and click **Apply Filters** button.

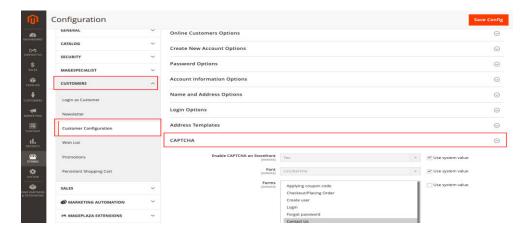


Captcha Configuration

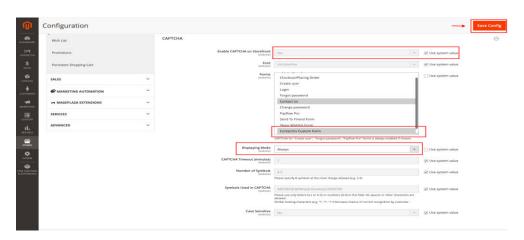
• To enable the captcha on the Custom ContactUs form page in front end, click Stores > **Configuration** option. It will show the configuration page.



• Then Click **Customers** > **Customer Configuration** > **Captcha** field.

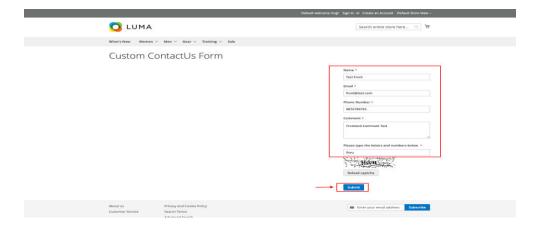


 To enable the captcha, select Yes from Enable Captcha on Storefront, then select Custom ContactUs Form from Forms field and Always from Display Mode drop down and click Save Config button.

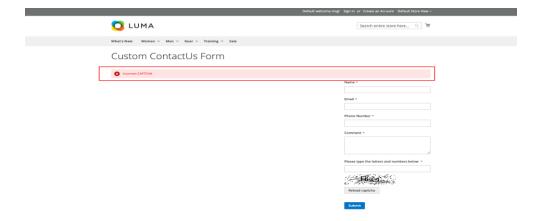


Frontend Process

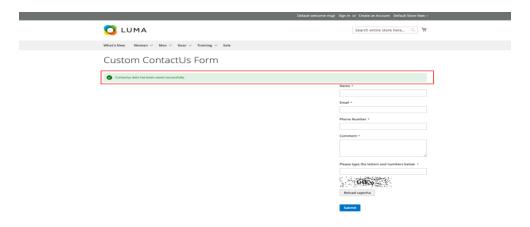
The Customer can enter the Name, Email, Phone Number, Comment and captcha in the
respective field from the contactUs page (http:example.com/contactus), then click the
Submit button. You can also go to contactUs page by clicking Custom ContactUs Form
footer link.



• If the **captcha is invalid**, it will show an **invalid Captcha message**. Then customer has to click Reload captcha button and enter the valid captcha, then submit the form using the Submit button.



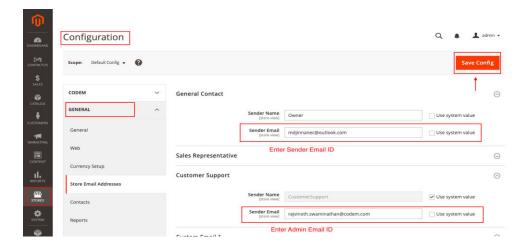
• If entered captcha is valid, it will show the successfully saved message.



Note: Captcha field won't show, if the Customer logged into their account

Email Notification configuration

Enter the sender mail id in Stores > Configuration > General > Store Email Addresses > General
 Contact > Sender Email text box and receiver mail id (admin mail where we want notification) in Stores >
 Configuration > General > Store Email Addresses > Customer Support > Sender Email text box, then
 click Save Config button.



Note: Please make the necessary modifications to the POP and IMAP settings in the sender ID. Only then is Magento able to access the mail ID.