



Advanced Contact Form for Magento2

Product Specification

The Advanced Contact Form Extension is a comprehensive solution designed to elevate your Magento store's communication capabilities and user experience. It empowers you to create highly customizable contact forms that seamlessly integrate into your e-commerce platform. This extension enhances customer engagement, streamlines inquiries, and offers advanced features for a more robust contact form solution.

Features:

- **Enhanced Contact Form:** Replace the default Magento Contact Form with a feature-rich, customizable Advanced Contact Form. This form allows you to gather specific information tailored to your business needs.
- **Hyva Compatibility:** Fully compatible with the Hyva theme. It utilizes lightweight, fast-loading, and modern frontend components to seamlessly integrate with the Hyva framework.
- **WhatsApp Integration:** Enable WhatsApp communication by specifying a WhatsApp Number in the backend. This feature provides customers with a convenient way to inquire about products or services.
- **Dynamic Fields:** Easily add and customize fields to the contact form. Use the "Add" button to create various data input types such as text, email, and text area. This flexibility allows you to collect specific information from customers.
- **File Attachment:** Enable or disable the option for customers to attach files when submitting inquiries. You can also set an attachment title and description for clarity.
- **File Type and Size Restrictions:** Specify accepted file types and maximum file upload size to ensure the security and efficiency of file submissions. Only allowed file types and sizes will be accepted.
- **Terms and Conditions:** Add and edit terms and conditions using a rich text editor. Display these terms on the contact form and require customers to accept them before submission.
- **Google and Magento Captcha Integration:** The Advanced Contact Form Extension provides robust security measures to safeguard your contact form from spam and automated submissions. You can choose between Google Captcha and Magento Captcha integration, each offering effective protection. Users are required to successfully complete the captcha challenge before they can submit the form.
- **Customer Product Selection:** For logged-in customers, display a list of previously purchased products alongside the contact form. This allows customers to specify the product they are inquiring about, streamlining the communication process.
- **Admin Grid for Customer Details and Queries:** Access a user-friendly admin grid to manage customer contact details and inquiries. Filter entries by Entry IDs, created date, and customer information. Perform mass deletion of data directly from the grid.
- **Email Notifications:** Automatically send email notifications to recipients upon form submission. Configure recipient and CC email addresses. Emails include customer details, attached file information with download links, and details of purchased products if relevant.



- **Multilingual Support:** The extension supports multiple languages, including English, German, and French, ensuring a global reach for your e-commerce store.

PREREQUISITES

- Magento 2.4.0 to 2.4.8

INSTALLATION STEPS

To install the Advanced Contact Form extension, follow the steps below:

Step 1: Download the package.

Step 2: Access your web server directories and unzip and upload the content of the app folder to the path rootFolder/app/

Step 3: Access your web server directories and unzip and upload the content of the lib file to lib/internal/ directory.

Step 4: Run below commands on terminal

- `php bin/magento setup:upgrade`
- `php bin/magento setup:di:compile`
- `php bin/magento setup:static-content:deploy`



ADMIN CONFIGURATION

Login to the Admin and choose Advanced Contact Form → Configuration → Pits Advanced Contact Form. Please see the screenshot below **Figure 1**.

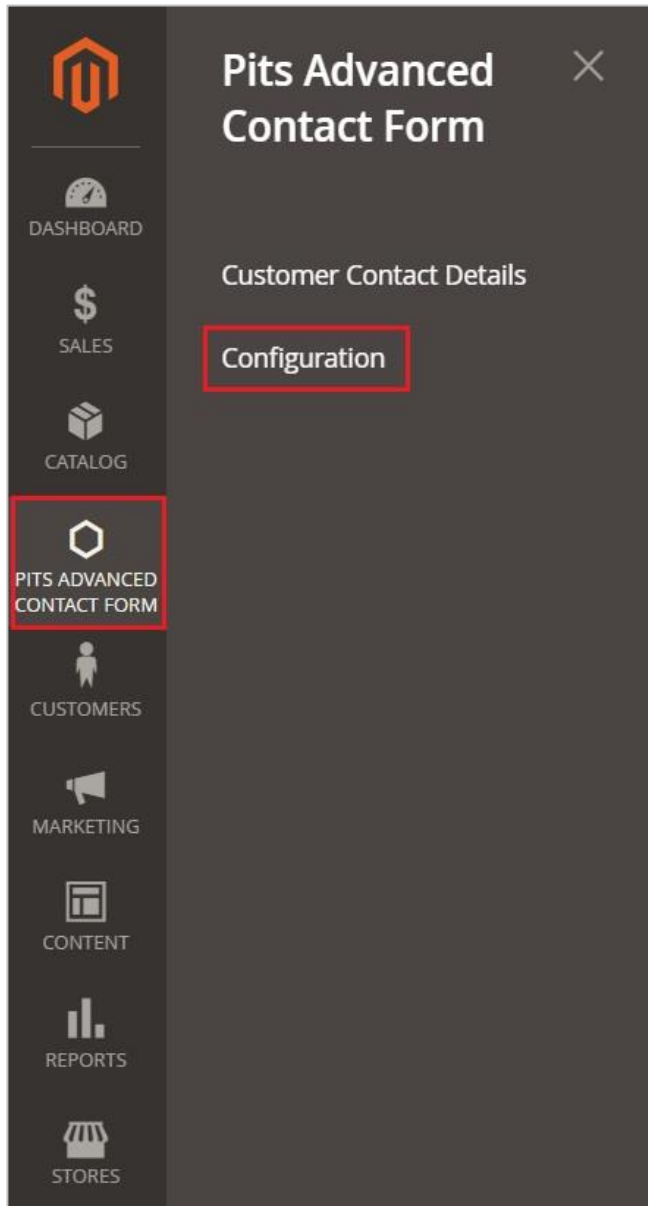


Figure 1



Pits Advanced Contact Form

Enable Pits Advanced Contact Form

[store view]

Yes

Enable Hyva Theme Compatibility

[store view]

Yes

Choose yes when the site uses a Hyva Based Theme

Show Previously Purchased Products

[store view]

Yes

Display previously purchased products if a customer is logged in.

Order Status

[website]

-- Please Select --

Pending

Processing

Suspected Fraud

Complete

Closed

Canceled

On Hold

☐ Use system value

Select the order status options to control which products should be displayed. If no option is selected, all ordered products will be displayed in Frontend.

CC

[store view]

test@gmail.com

CC email addresses separated by comma

Email Header Content

[store view]

Have a Good Day

Enter the email header content

WhatsApp Number

[store view]

+1100000000000000

WhatsApp no to send queries

Fields

[store view]

Field Name	Type	Field Class	Action
déjà vu.	text	optic	
test label	text	optic	
zsbxbzx	ema	optic	

Add

Attachment Text

[store view]

Drag and drop

Enter the text for the attachment field here.

Allowed File Types

[store view]

.txt

.doc

.docx

.pdf

.jpg

.png

Choose the allowed file types that users can upload. If no options are chosen, all file types will be accepted.

Maximum File Upload Size

[store view]

1 MB

Choose the maximum file size that users can upload.

Enable Terms and Conditions Checkbox

[store view]

Yes

Terms and Conditions

[store view]

Show / Hide Editor

Insert Widget...

Insert Image...

Insert Variable...

Figure 2



Figure 2 Represents the settings of the extension. The field in the settings helps to control the frontend display of the contact form.

Enable Extension - Option to enable the extension.

Enable Hyva Theme Compatibility - Option to make the extension compatible with Hyva Theme.

Show Previously Purchased Products - Option to enable/disable the feature that shows previously purchased products.

Order Status – The option to show previously purchased products in the frontend, depends on the order status selected. If no option is selected, all products will be displayed. To see various order status options, refer **Figure 2**.

CC (Carbon Copy) Email Addresses - Input field for adding carbon copy email addresses.

Sender Email Address - Input field for the sender's email address.

Sender Name - Input field for the sender's name in the email.

WhatsApp Number - Contact number for sending customer queries via WhatsApp.

Dynamic Fields - Customizable fields for the customer contact form.

Enable File Attachment - Option to enable/disable the feature for attaching files along with the form.

Attachment Title - Title for the file attachment field.

Attachment Text - Text description for the file attachment field.

Allowed File Types - Option to select the accepted file types for upload refer **Figure 2**.

Maximum File Upload Size - Option to select the maximum allowed file size for upload, with a maximum limit of 4MB refer **Figure 2**

Enable Terms and Conditions Checkbox - Option to enable/disable the feature that displays a checkbox for accepting terms and conditions.

Terms and Conditions - Rich text editor for creating content for the terms and conditions.

Enable Google Captcha on Custom Contact Form – Option to enable google captcha on Advanced contact form



To **enable google captcha on Magento2** follow the below steps

- Go to Stores->Configuration->Security->Google reCAPTCHA Storefront.
- Provide the Google Api Website key and Google Api Secret Key.
- The "Enable for Contact Form" option in the Storefront can be adjusted to accommodate various requirements, offering choices such as reCAPTCHA v2 ("I am not a robot"), reCAPTCHA v2 Invisible, or reCAPTCHA v3 Invisible, based on specific needs, refer **Figure 3**.

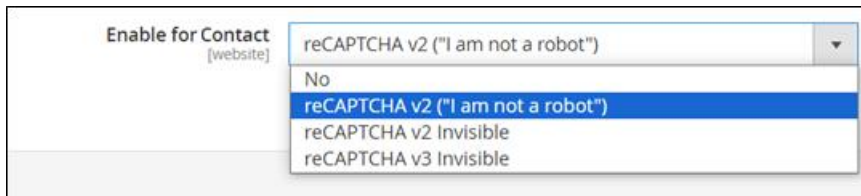


Figure 3

To **enable Magento captcha**, follow the below steps

- Go to Stores->Configuration->Customers->Customer Configuration.
- Inside that take CAPTCHA and "Enable CAPTCHA on Storefront" option to Yes, and in the Forms make 'Contact Us' active.

Note:

When using Magento CAPTCHA with the Luma theme, always disable Hyva Theme Compatibility in the backend configuration to ensure proper CAPTCHA validation.

To **disable Hyva Theme Compatibility**, follow the below steps



1. Log in as Admin.
2. Navigate to: **Pits Advanced Contact Form > Configuration**.
3. Set the **Hyva Theme Compatibility** field to **No**.



How It Works in Frontend


I. Enabling the extension will replace the default Magento Contact Form with the Advanced Contact Form fields.

Choose a product for which query has to be sent



☐ Fusion Backpack ☐ Argus All-Weather Tank

We are happy to advise you in real time via WhatsApp

 Write a WhatsApp message now!

Name

Test Label

Email


Attach file

Drag and drop

No file chosen

☐ I agree to the terms and conditions [link](#)

Please type the letters and numbers below



protected by reCAPTCHA
[Privacy](#) - [Terms](#)




Figure 4

Entering the WhatsApp number in the backend will display the WhatsApp link for inquiries, as depicted in **Figure 4**.



II. Dynamic fields can be added from the backend, as illustrated in **Figure 5**. Utilize the "Add" button to generate fields for data types such as text, email, and text-area. Additionally, it's worth noting that **Umlauts** will be fully supported for the Field Label.

Fields [store view]	Field Name	Type	Field Class	Action
	déjà vu.	text ▼	optic ▼	
	test label	text ▼	requ ▼	
	zsbxbzx	email ▼	optic ▼	
	Add			

Figure 5

On the frontend, these fields will appear similarly to when added from the backend as shown in **Figure 6**.

We are happy to advise you in real time via WhatsApp

[Write a WhatsApp message now!](#)

Name

Attach file

Drag and drop

[Choose file](#) No file chosen

Figure 6



Figures 7,8 below illustrate the procedure of adding multiple fields to populate the form. The "required" field class can be applied to designate mandatory fields, as demonstrated in **Figure 8**.

Field Name	Type	Field Class	Action
déjà vu.	text	optio	
test label	text	optional	
zsbxbzx	email	required	

Add

Figure 2

Name

Email *

Message

Attach file

Drag and drop

Choose File No file chosen


☐

Figure 3


III. As an added functionality for logged-in customers, the purchased products list can be displayed alongside the form. This enables customers to select the specific purchased product for which they want to provide a query, suggestion, or feedback, as illustrated in **Figure 9**. This feature can be enabled/disabled from backend.



Choose a product for which query has to be sent



☒ Fusion Backpack



☐ Breathe-Easy Tank

We are happy to advise you in real time via WhatsApp

[Write a WhatsApp message now!](#)

Name

Figure 4

IV. The file attachment option can be toggled on or off. Additionally, users have the option to provide an attachment title and attachment text when enabling this feature, as shown in Figure 10.

Enable File Attachment [store view]

Attachment Title [store view]
Enter the text for the attachment title.

Attachment Text [store view]
Enter the text for the attachment field here.

Allowed File Types

Figure 5

In the frontend, the title for the attachment and the attachment text indicating the field for drag and drop functionality are displayed, as depicted in Figure 11. Files can be dragged and dropped anywhere within the designated area to attach them.

This figure shows a user interface for sending a message. At the top is a text input field labeled 'Message' with a 'Message' button to its right. Below this is a dashed rectangular area for file attachments. A red box highlights the text 'Attach file' on the left side of this area. Another red box highlights the text 'Drag and drop' in the center. At the bottom of the dashed area are two buttons: 'Choose File' and 'No file chosen'. A small square checkbox is located at the bottom left of the dashed area.

Figure 61

Attachment files can be limited based on their file type, as shown in **Figure 12**. If no file types are chosen, all file types will be permitted. However, if specific file types are selected, only those chosen will be accepted for attachment and uploading.

This figure shows a configuration interface for attachments. At the top is a text input field labeled 'Attachment Text' with a '[store view]' link and a 'Drag and drop' button. Below this is a text prompt: 'Enter the text for the attachment field here.' Below the prompt is a section titled 'Allowed File Types' with a '[store view]' link. A red box highlights this section, which contains a list of file extensions: '.txt', '.doc', '.docx', '.pdf', '.jpg', and '.png'. The '.jpg' and '.png' entries are highlighted with a dark grey background. Below the list is a large empty text area with a small icon in the bottom right corner. At the very bottom is a text prompt: 'Choose the allowed file types that users can upload.'

Figure 7



On the frontend, when specific file types are selected from the backend and a user attempt to upload a file type that is not on the allowed list, an alert will prevent the file from being uploaded as in **Figure 13**.

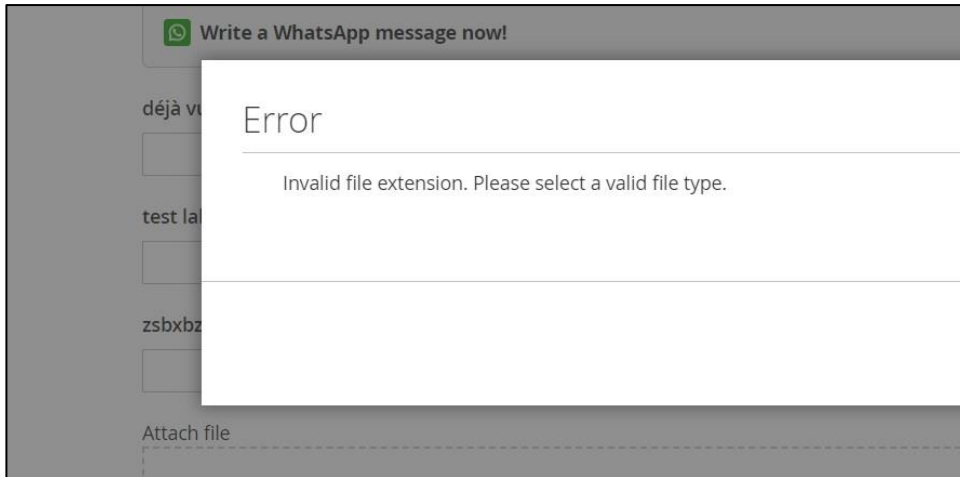


Figure 8

Attachment files can be restricted based on their file size, as shown in **Figure 14**. The backend offers a dropdown menu with options for file sizes: 1 MB, 2 MB, and 3 MB, with a maximum limit of 4 MB.

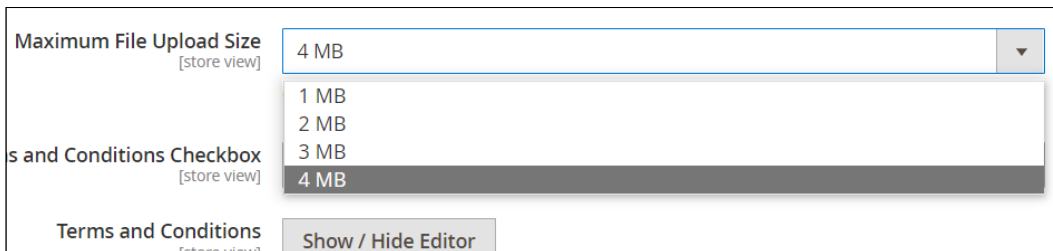


Figure 9

On the frontend, the upload behavior is determined by the restrictions set in the backend. For instance, if a file size limit of 1 MB is established, the system will only permit files up to 1 MB in size to be uploaded. This functionality aligns with the behavior exemplified in **Figure 15**.

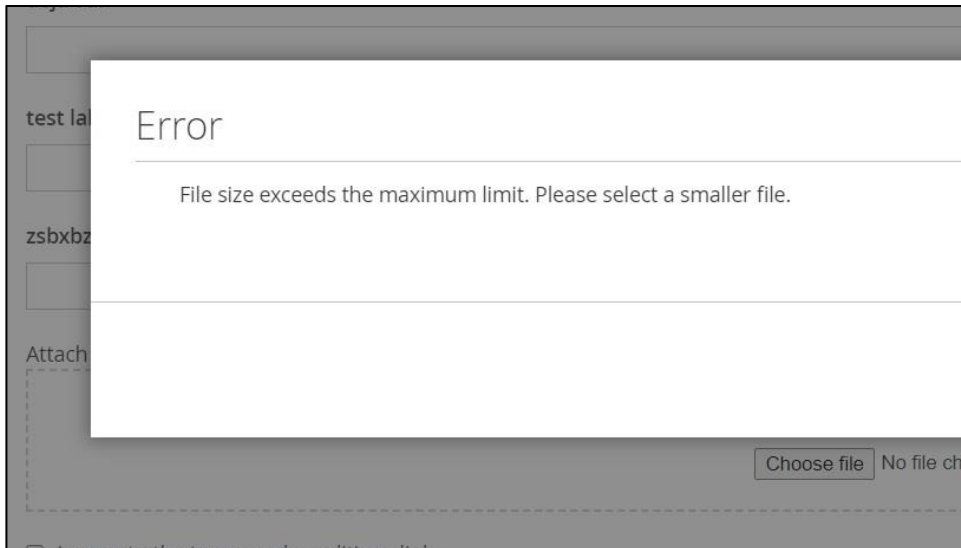


Figure 10

V. The file attachment option can be enabled or disabled as needed. Furthermore, the terms and conditions field can be both added and edited from the backend using a rich text editor, refer Figure 16.

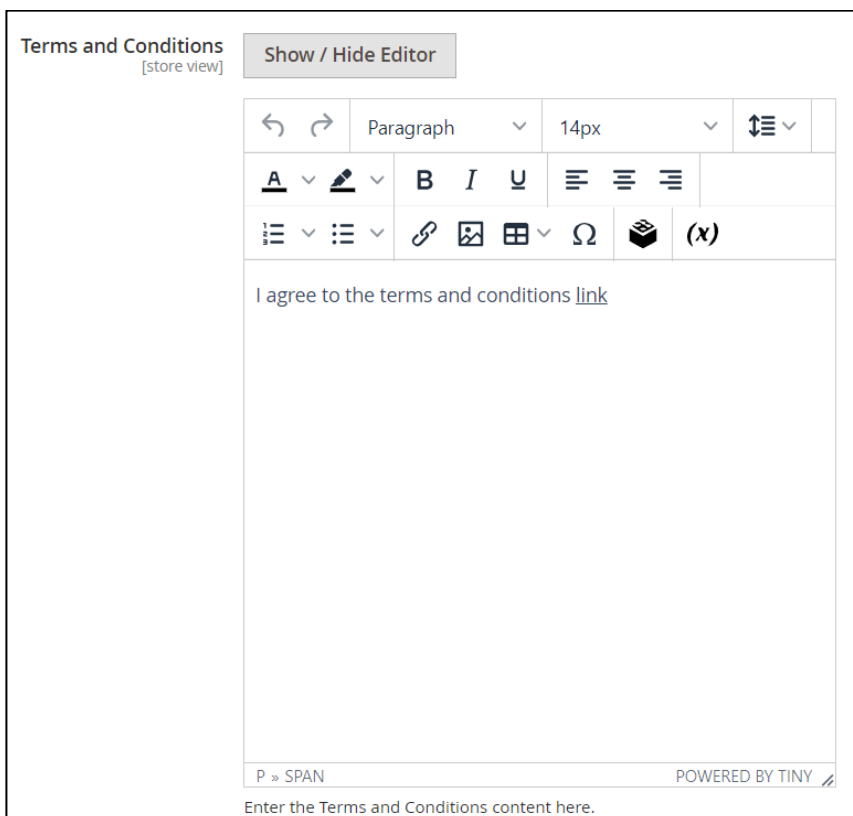


Figure 11



On the frontend, the styling elements such as font size, formatting, etc., applied within the text field editor will be accurately reflected, resembling the appearance depicted in the **Figure 17**.

A screenshot of a web form. At the top right, there is a small 'message' box. Below it, the text 'Attach file' is followed by a dashed rectangular box. Inside this box, the text 'Drag and drop' is centered. Below that, there are two buttons: 'Choose File' and 'No file chosen'. At the bottom of the dashed box, there is a checkbox followed by the text 'I agree to the terms and conditions link'.

Figure 17

VI. The Magento captcha can be activated/deactivated through the default option available in the Customer Configuration settings. On the frontend, it will appear as depicted in **Figure 18**.

A screenshot of a captcha interface. It starts with the text 'Please type the letters and numbers below' above a text input field. Below the input field is a captcha image showing the letters 'BLY3' overlaid on a background of black dots and lines. To the right of the image is a 'Reload captcha' button.

Figure 18

Entering an incorrect captcha will result in a redirection to an error page, as illustrated in **Figure 19**.

A screenshot of a web page titled 'Contact Us'. At the top, there is a navigation bar with links: 'What's New', 'Women', 'Men', 'Gear', 'Training', and 'Sale'. Below the navigation bar, the title 'Contact Us' is displayed. A red error message box with a white 'x' icon and the text 'Incorrect CAPTCHA' is shown. Below the error message, there is a paragraph of text: 'We love hearing from you, our Luma customers. Please contact us about anything experience or request for a specific product. We'll do everything we can to make time. Reach us however you like'.

Figure 19



VII. The Google Captcha can be activated/deactivated through Stores->Configuration->Security->Google reCAPTCHA Storefront.

In the Storefront option, Enable for Contact Us should be changed to the available options present in the dropdown, Ref **Figure 3**. On the frontend, it will appear as in **Figure 20**.

The screenshot shows a contact form with a dashed box for attaching a file. Below the file upload area, there is a checkbox for agreeing to terms and conditions, a reCAPTCHA widget, and a submit button.

Figure 20

If the customer tries to submit the form without authorizing the Google ReCAPTCHA, it will result in a redirection to an error page.

Admin Grid: Customer Details and Queries

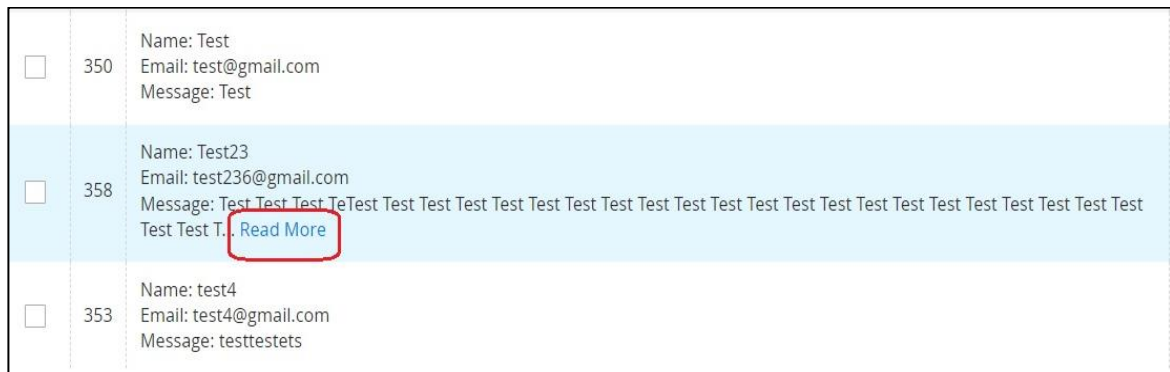
Login to the Admin and choose Advanced Contact Form → Customer Contact Details → Customer Contact Forms. Please see the screenshot below **Figure 21**.

The screenshot shows the Admin Grid interface for Customer Contact Forms. It includes a sidebar with navigation options, a top bar with system messages, and a main table with columns for ID, Customer Information, Created, Attachment, View, and Delete. The table contains 6 records.


ID	Customer Information	Created	Attachment	View	Delete
351	Name: Test 2 Email: test2@gmail.com Message: testtest	Aug 31, 2023 11:37:25 AM	View Attachment	View	Delete
352	Name: Test 3 Email: test3@gmail.com Message: testtest	Aug 31, 2023 11:39:16 AM	View Attachment	View	Delete
355	Name: Test RS Email: testrs@gmail.com Message: Testtest	Aug 31, 2023 11:41:43 AM	View Attachment	View	Delete
354	Name: Test S Email: testa@gmail.com Message: testtest	Aug 31, 2023 11:40:56 AM	View Attachment	View	Delete

Figure 12

The details shown are Customer Information from the dynamic fields, there is a text limit of 200 characters. For entries that exceed the limit of characters a read more link (**Figure 22**) will appear which will redirect to the view page where all details can be seen like in **Figure 23**.

[illegible]

The "View Attachment" link (**Figure 24**) will direct users to the picture uploaded by the customer, if available.

	ID	Customer Information	Created	Attachment	View	Delete
<input type="checkbox"/>	351	Name: Test 2 Email: test2@gmail.com Message: testtest	Aug 31, 2023 11:37:25 AM	View Attachment	View	Delete
<input type="checkbox"/>	352	Name: Test 3 Email: test3@gmail.com Message: testetst	Aug 31, 2023 11:39:16 AM	View Attachment	View	Delete
<input type="checkbox"/>	355	Name: Test RS Email: testrs@gmail.com Message: Testtest	Aug 31, 2023 11:41:43 AM	View Attachment	View	Delete
<input type="checkbox"/>	354	Name: Test 5 Email: testa@gmail.com Message: testtesttest	Aug 31, 2023 11:40:56 AM	View Attachment	View	Delete

By selecting the "View" option, users can access all the details pertaining to a single entry refer **Figure 25**. The expanded view will open in a new window as in **Figure 23**.



<input type="checkbox"/>	ID	Customer Information	Created	Attachment	View	Delete
<input type="checkbox"/>	351	Name: Test 2 Email: test2@gmail.com Message: testtest	Aug 31, 2023 11:37:25 AM	View Attachment	View	Delete
<input type="checkbox"/>	352	Name: Test 3 Email: test3@gmail.com Message: testetst	Aug 31, 2023 11:39:16 AM	View Attachment	View	Delete
<input type="checkbox"/>	355	Name: Test RS Email: testrs@gmail.com Message: Testtest	Aug 31, 2023 11:41:43 AM	View Attachment	View	Delete
<input type="checkbox"/>	354	Name: Test S Email: testa@gmail.com Message: testtesttest	Aug 31, 2023 11:40:56 AM	View Attachment	View	Delete

Figure 13

Furthermore, within the grid, there is a delete option (**Figure 26**) provided for each product, making it convenient to remove entries. In addition, when an entry is deleted, both the corresponding database entry and any associated attachment are removed. If an attachment was present, it will also be deleted from the media folder.

<input type="checkbox"/>	ID	Customer Information	Created	Attachment	View	Delete
<input type="checkbox"/>	351	Name: Test 2 Email: test2@gmail.com Message: testtest	Aug 31, 2023 11:37:25 AM	View Attachment	View	Delete
<input type="checkbox"/>	352	Name: Test 3 Email: test3@gmail.com Message: testetst	Aug 31, 2023 11:39:16 AM	View Attachment	View	Delete
<input type="checkbox"/>	355	Name: Test RS Email: testrs@gmail.com Message: Testtest	Aug 31, 2023 11:41:43 AM	View Attachment	View	Delete
<input type="checkbox"/>	354	Name: Test S Email: testa@gmail.com Message: testtesttest	Aug 31, 2023 11:40:56 AM	View Attachment	View	Delete

Figure 26



In this custom admin grid, filter options are provided for Entry IDs, created date, and Customer Information, like what is illustrated in **Figure 27**. These filter options allow users to search for specific keywords within the data.

The screenshot shows a filter interface with three main sections: ID, Created, and Customer Information. Each section has 'from' and 'to' input fields. The Customer Information field contains the text 'RS'. Below the filters are 'Cancel' and 'Apply Filters' buttons. A summary bar indicates '1 records found' and a pagination control shows '200 per page' and '1 of 1'. Below this is a table with one record.

ID	Customer Information	Created	Attachment	View	Delete
355	Name: Test RS Email: testrs@gmail.com Message: Testtest	Aug 31, 2023 11:41:43 AM	View Attachment	View	Delete

Figure 27

Additionally, there is an option to perform mass deletion of data directly from the grid interface, as depicted in **Figure 28**.

The screenshot shows a table with 6 records. The 'Actions' dropdown menu is open, showing a 'Delete' option. The table has columns for ID, Customer Information, and Created. The first four records are selected with checkboxes.

ID	Customer Information	Created
351	Name: Test 2 Email: test2@gmail.com Message: testtest	Aug 31, 2023 11:37:25 AM
352	Name: Test 3 Email: test3@gmail.com Message: testetst	Aug 31, 2023 11:39:16 AM
355	Name: Test RS Email: testrs@gmail.com Message: Testtest	Aug 31, 2023 11:41:43 AM
354	Name: Test S Email: testa@gmail.com Message: testtesttest	Aug 31, 2023 11:40:56 AM
350	Name: Test Email: test@gmail.com	Aug 31, 2023 11:33:15 AM

Figure 28



Email Functionality

When the form is submitted, a mail will be sent to the email recipient and a CC will be sent to email addresses separated by comma. The fields to enter the email recipient address and CC email address are shown in **Figure 29**.

The screenshot displays two configuration sections. The top section, titled "Email Options", contains three rows of settings. The first row, "Send Emails To", has a text input field containing "customercontact@gmail.com" and a checkbox labeled "Use" which is unchecked. The second row, "Email Sender", has a dropdown menu showing "Custom Email 2" and a checked checkbox labeled "Use". The third row, "Email Template", has a dropdown menu showing "Contact Form (Default)" and a checked checkbox labeled "Use". Below the dropdowns, a note states: "Email template chosen based on theme fallback when 'Default' option is selected." The bottom section, titled "Pits Advanced Contact Form", contains two rows of settings. The first row, "Enable Pits Advanced Contact Form", has a dropdown menu showing "Yes". The second row, "Show Previously Purchased Products", has a dropdown menu showing "Yes" and a note below it: "Display previously purchased products if a customer is logged in." Below these, there are two more rows. The first row, "CC", has a text input field containing "customercontactcc@gmail.com" and a note below it: "CC email addresses separated by comma". The second row, "Sender email Address", has a text input field containing "customerrelations@gmail.com" and a note below it: "Sender email Addresses separated by comma".

Email Options

Send Emails To [store view] customercontact@gmail.com ☐ Use

Email Sender [store view] Custom Email 2 ☒ Use

Email Template [store view] Contact Form (Default) ☒ Use

Email template chosen based on theme fallback when "Default" option is selected.

Pits Advanced Contact Form

Enable Pits Advanced Contact Form [store view] Yes

Show Previously Purchased Products [store view] Yes

Display previously purchased products if a customer is logged in.

CC [store view] customercontactcc@gmail.com

CC email addresses separated by comma

Sender email Address [store view] customerrelations@gmail.com

Sender email Addresses separated by comma

Figure 29



The email contains (Figure 30) the customer details, the details of the attached file along with the link that opens the attachment in a new tab, and the details of the purchased product, if any, when the customer sends the request for that product.

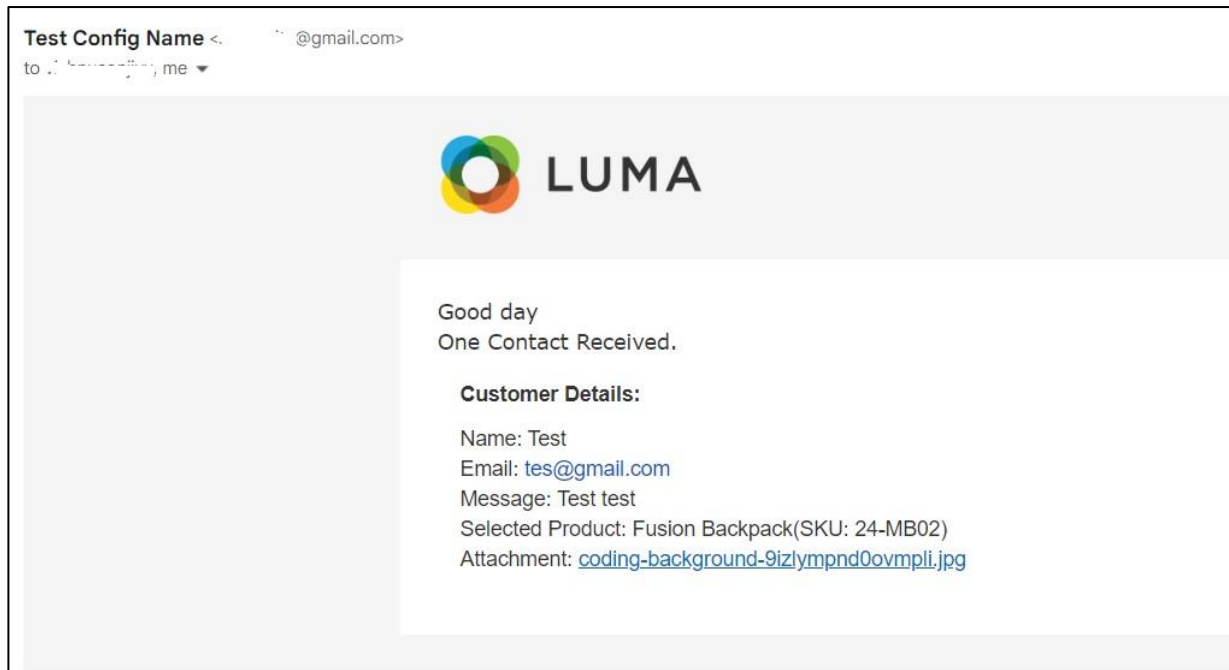


Figure 30

Technical Requirements / Compatible with:

Magento Community 2.4.0 - 2.4.8

Supported Languages

English, German, French

Change Log / Release Notes

Version: 1.0.5: 14 January, 2026

- Compatible with Hyva theme 1.4.1

Version: 1.0.4: 22 December, 2025

- Added security enhancements to mitigate XSS (Cross-Site Scripting) attacks

Version: 1.0.3: 20 June, 2025

- Compatible with Magento Version 2.4.0 to 2.4.8
- Compatible with Hyva theme



Version: 1.0.2: 12 February, 2025

- Compatible with Magento Version 2.4.0 to 2.4.7 p3
- Compatible with Hyva theme 1.3

Version: 1.0.1: 10 July, 2024

- Magento 2.4.0 and 2.4.7 p1 compatibility changes.

Version: 1.0.0: March, 2024

- Initial version

Support

If you have questions, use our contact form at webshopextension.com or email at support@webshopextension.com