

# HTML Personalization Via Importing a Custom Field

Last Modified on 09/25/2023 5:23 pm EDT

**Applies To:**  PoliteMail Desktop  PoliteMail Online  PoliteMail O365

**Version:**  4.9  5.0  5.05

Click [here](#) for version 4.9 instructions.

## Enable HTML Personalization

PoliteMail gives you the option to import a customized field with HTML code from a .csv file and have this field appear as a Personalization option in your PoliteMail email messages.

Your first step is to enable HTML Personalization on your Server. On-premise clients can view this from the server; if you're on a cloud installation, please contact PoliteMail Support to have this enabled.

1. Go to the **PoliteMail Management Console > Advanced.**
2. Enter `<add key="AllowhtmlPersonalization" value="True" />`

**Note:** If using a multi-server configuration, please add this key to the PoliteMailSendService.exe (config) instead of the PoliteMail Server Manager.

By default, PoliteMail provides users with an unlimited amount of custom fields; if you are using a version of PoliteMail earlier than 4.94, however, you are limited to 20 custom fields.

## PoliteMail 5.0 or PoliteMail online

PoliteMail gives you the option to import a customized field with HTML code from a .csv file and have this field appear as a Personalization option in your PoliteMail email messages.

### Set Up Your Custom Fields

Custom Fields ✕

Name

Show

Segment

Editable

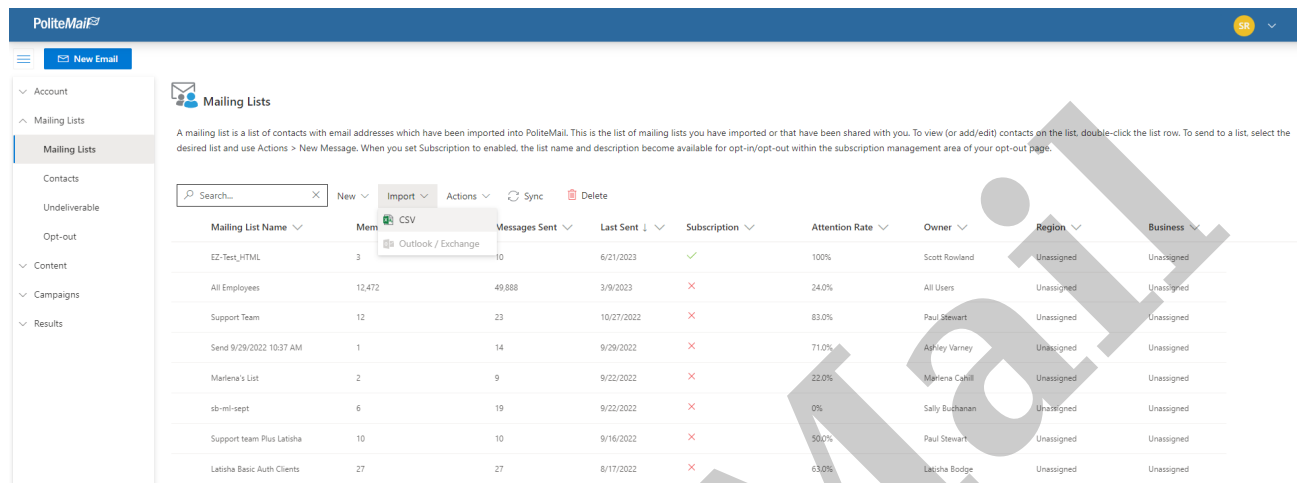
It's helpful to set up your Custom Fields in PoliteMail before you import your lists.

Navigate to **POLITEMAIL > Account > Custom Fields**. Click on the custom field you want to edit, then type in the name in the edit fields window. In this example, we'll set the name as "Image 1." You can also decide whether the field should be shown in the default view, able to be segmented for reports, or made editable. Once you've finished Editing, click Save.

You now have your Custom Field ready to use.

## Importing a .CSV File

Now go to your mailing list and add a column for your HTML. Name this column Image 1 and fill out the appropriate HTML. Save your file as a .csv.



Mailing List Name	Members	Messages Sent	Last Sent	Subscription	Attention Rate	Owner	Region	Business
EZ-Test_HTML	3	10	6/21/2023	✓	100%	Scott Rowland	Unassigned	Unassigned
All Employees	12,472	49,888	3/9/2023	✗	24.0%	All Users	Unassigned	Unassigned
Support Team	12	23	10/27/2022	✗	83.0%	Paul Stewart	Unassigned	Unassigned
Send 9/29/2022 10:37 AM	1	14	9/29/2022	✗	71.0%	Ashey Varney	Unassigned	Unassigned
Mariena's List	2	9	9/22/2022	✗	22.0%	Mariena Cahill	Unassigned	Unassigned
sb-mi-sept	6	19	9/22/2022	✗	0%	Sally Buchanan	Unassigned	Unassigned
Support team Plus Latisha	10	10	9/16/2022	✗	50.0%	Paul Stewart	Unassigned	Unassigned
Latisha Basic Auth Clients	27	27	8/17/2022	✗	63.0%	Latisha Bodge	Unassigned	Unassigned

Next, go to **PoliteMail > Lists > Mailing Lists**. Go to **Import** and choose CSV or Outlook/Exchange.

In the Import Contacts dialogue window, check the box for "Has Column Headers." On the second page, choose Image 1 under the Custom Field pull-down menu.

### Import Contacts

Has Column Headers

Create New List

Add To Existing List

#### New Mailing List Name

East Coast Suppliers

#### Contact Owner

All Users

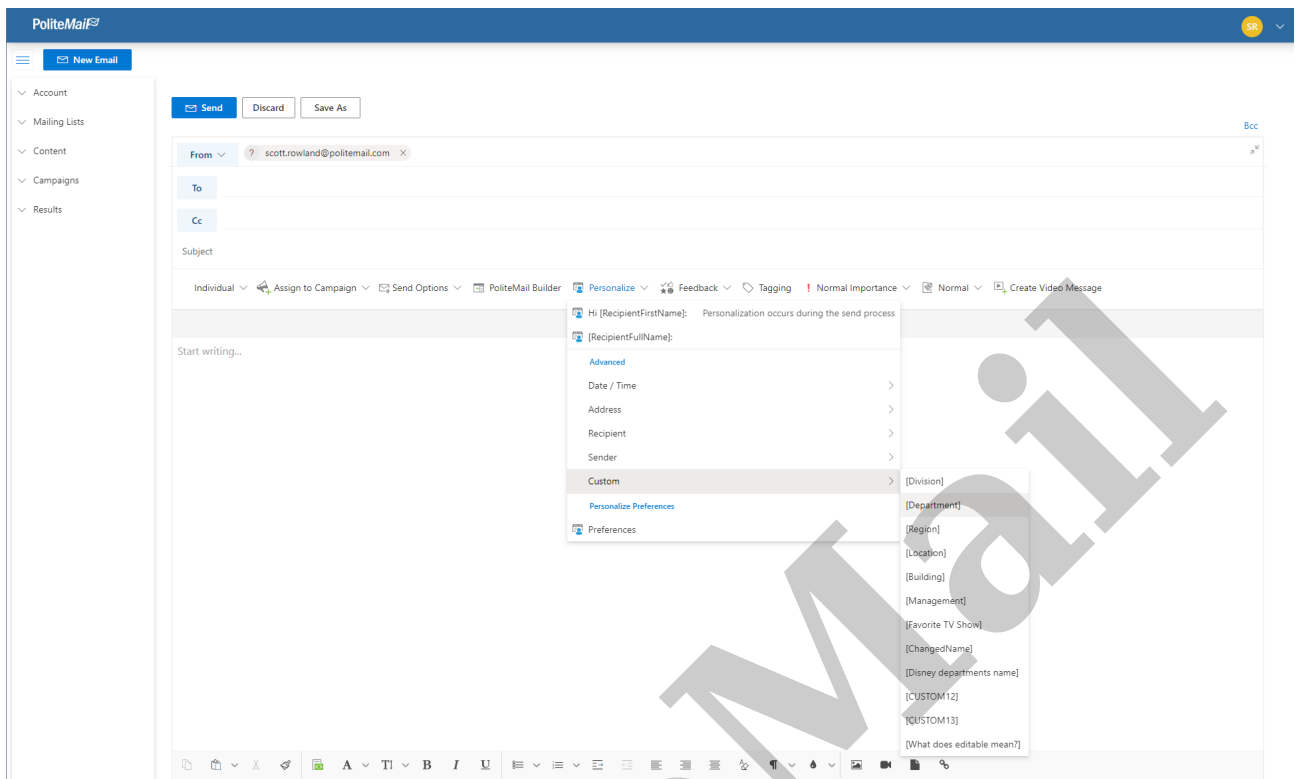
Mark entire import as Opt-out

Now you will have your list imported with the HTML code assigned to the Custom Field. If you do not see the custom field for "Image 1," click on the header row and select it from the pull-down menu.

## Inserting a Custom HTML in a PoliteMail Message

Compose your email in PoliteMail and put the mailing list in the **To:** field. Measurement mode must be set to Individual or Anonymous. Where you want the HTML to be inserted, place your cursor, and then go to **PoliteMail > Personalize > Custom**. You will see Image 1 listed among the available fields.

Choose that, and then your HTML will appear in your PoliteMail message as whatever number Custom Field you have assigned to it in brackets.



Each HTML placeholder will need to have its own dedicated Custom Field. In subsequent emails, the user will need to change the HTML code in the Image1 field to upload new images.