



EASY SMTP

Easily integrate popular email services (Amazon, SendGrid, Sendinblue, Mailjet, etc.) into your PrestaShop website

A product of ETS-Soft

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I. INTRODUCTION

Set up **PrestaShop email configuration** for your website. Integrate your store with today's most popular mailing services (*Amazon, Sendinblue, SendGrid, Mailjet, etc.*)

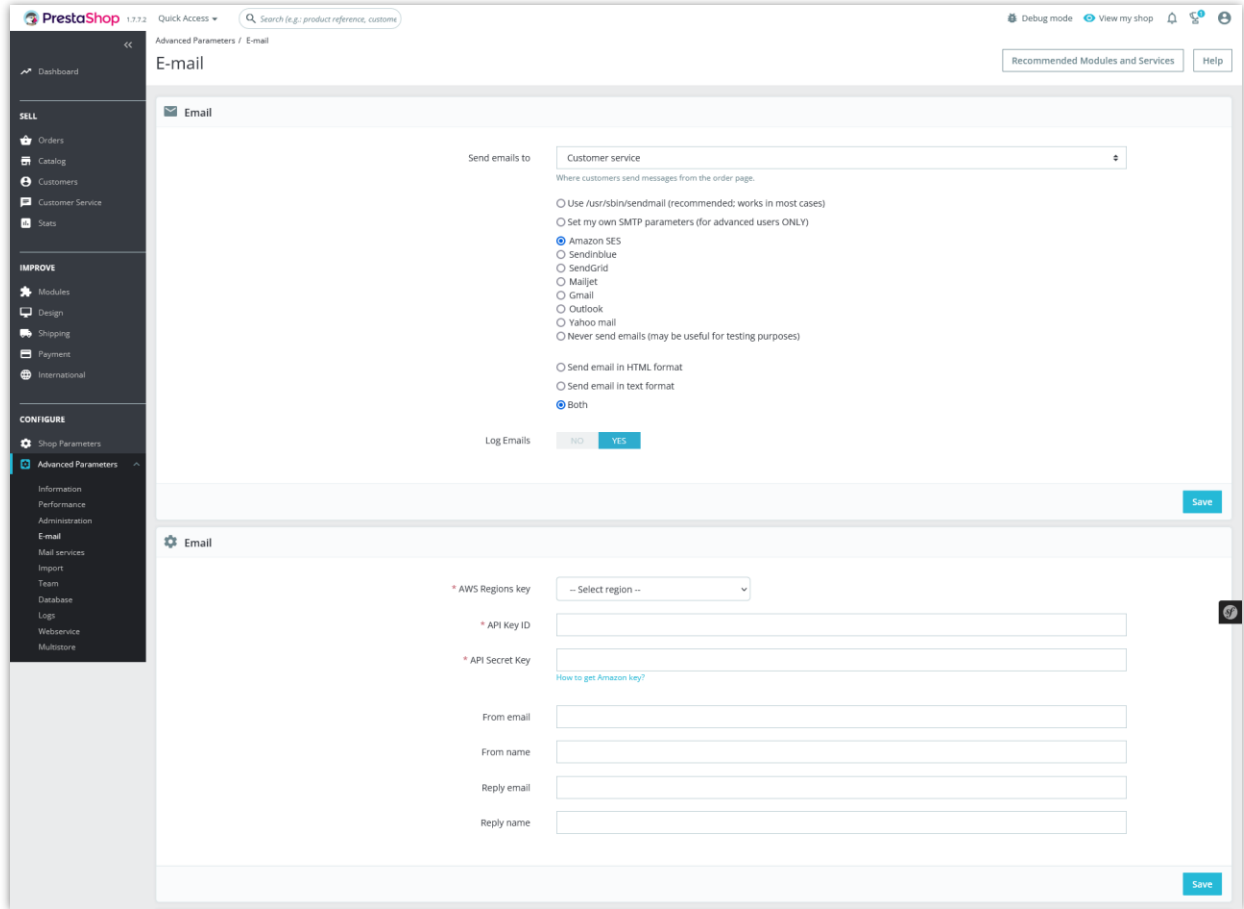
***Easy SMTP** is compatible with PrestaShop 1.6.x and PrestaShop 1.7.x

II. INSTALLATION

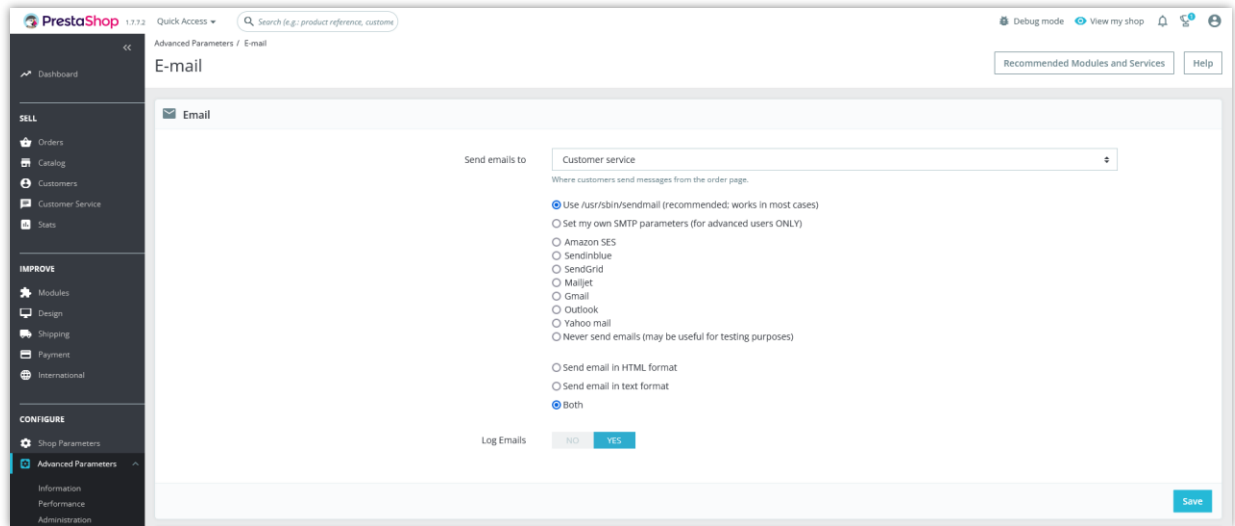
- Navigate to "**Modules / Modules Manager**" > click on "**Upload a module / Select file**".
- Select the module file "**etsmailservices.zip**" from your computer then click on "**Open**" to install.
- Click on "**Configure**" button of the module you just installed to open the module's configuration page.

III. CONFIGURATION

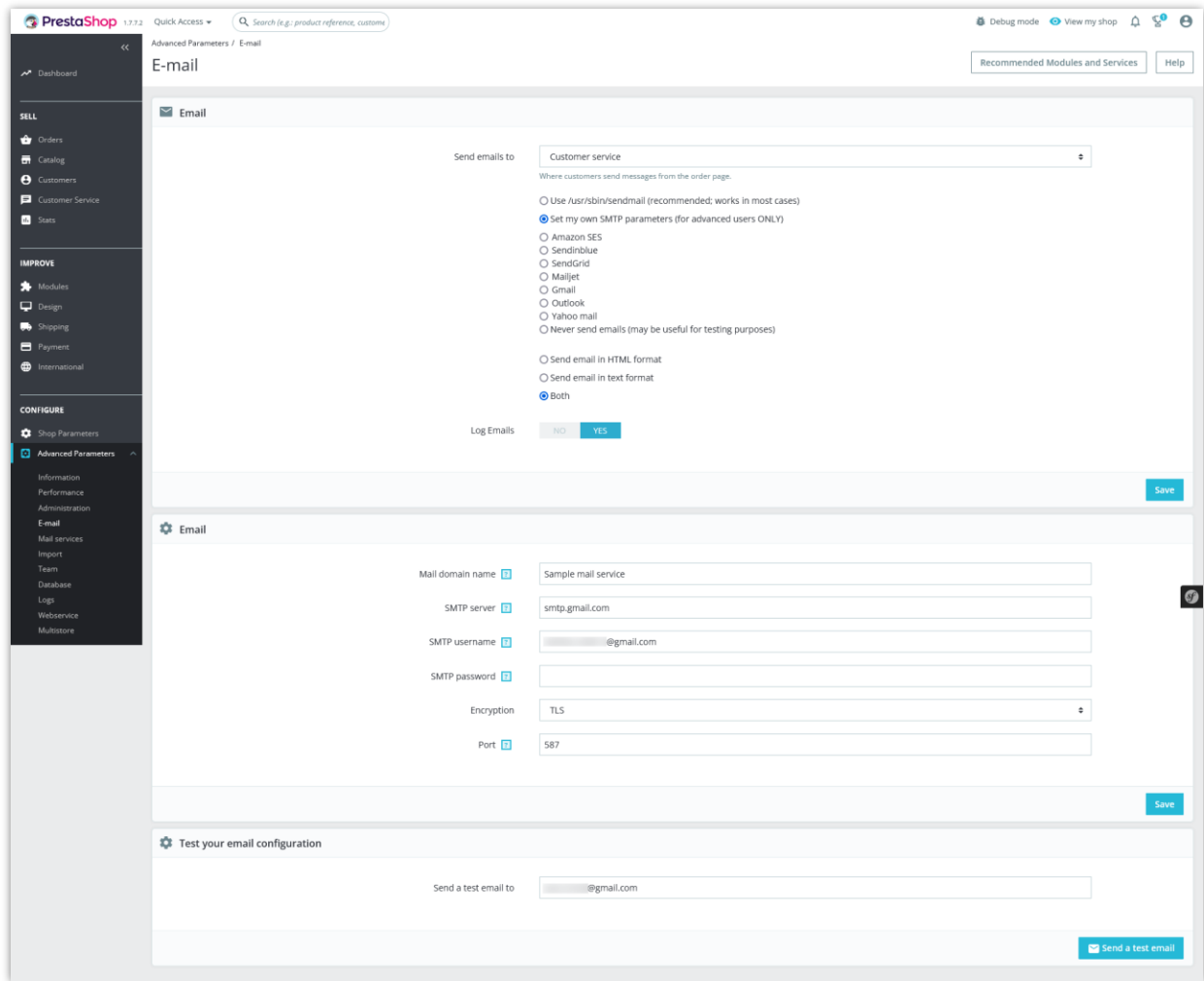
From your installed module list (located at "**Modules/Module Manager**"), find "**Easy SMTP**" then click on the "**Configure**" button to be navigated to "**Email**" configuration page.



- You can select the default PrestaShop email configuration “Use /usr/sbin/sendmail”



- Or you can set your own custom SMTP service via “Set my own SMTP parameters” option.



- Or select one of the popular mail services currently supported by the module, such as *Amazon SES, Outlook, Gmail, Yahoo mail, SendGrid, Sendinblue, Mailjet*.
- For each email service, you can select **"Send email in HTML format"**, **"Send email in text format"** or **"Both"**.
- **"Remove shop logo file attached in the email"** feature: turn on this feature if you don't want PrestaShop default logo was attached in the email.

Email

* Send emails to

Where customers send messages from the order page.

Use /usr/sbin/sendmail (recommended, works in most cases)

Set my own SMTP parameters (for advanced users ONLY)

Amazon SES

Sendinblue

SendGrid

Mailjet

Gmail SMTP

Outlook SMTP

Yahoo SMTP

Never send emails (may be useful for testing purposes)

* Gmail SMTP server address

* Gmail SMTP username

* Gmail SMTP password

Encryption

* Gmail SMTP port

[How to configure Gmail?](#)

Sender email

Leave blank to display sender email as shop email

Sender name

Leave blank to display sender name as shop name

Reply-to email

Leave blank to display reply-to email as shop email

Reply-to name

Leave blank to display reply name as shop name

Remove shop logo file attached in the email Yes

Send email in HTML format

Send email in text format

Both

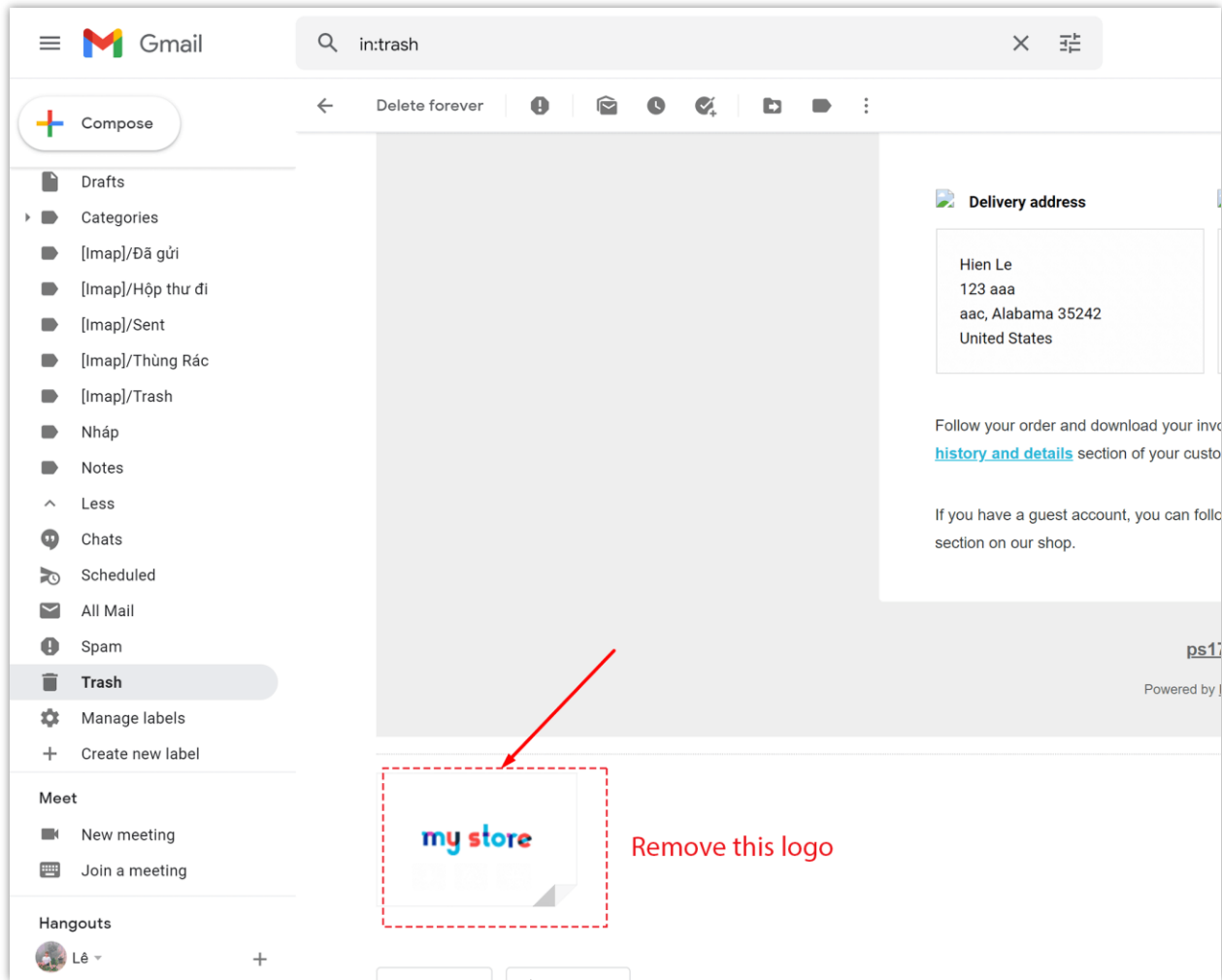
* Log Emails Yes

Save

Test your email configuration

* Send a test email to

Send a test email



- Each mail service has instructions for the specific configurations. You only need to click on the link provided and follow the instruction.

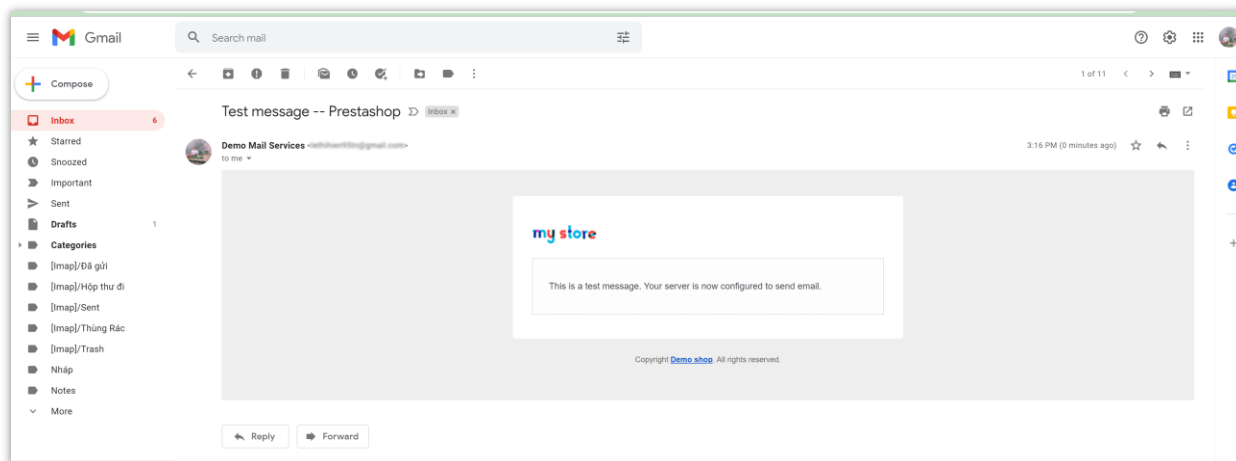
The image shows two panels of an email configuration interface. The top panel, titled 'Email', has a dropdown menu for 'Send emails to' set to 'Customer service'. Below it, there are radio button options for where customers send messages from the order page: 'Use /usr/sbin/sendmail (recommended; works in most cases)', 'Set my own SMTP parameters (for advanced users ONLY)', 'Amazon SES', 'Sendinblue', 'SendGrid', 'Mailjet', 'Gmail' (which is selected), 'Outlook', 'Yahoo mail', and 'Never send emails (may be useful for testing purposes)'. There are also radio button options for email format: 'Send email in HTML format', 'Send email in text format', and 'Both' (which is selected). A 'Log Emails' section has 'NO' and 'YES' buttons, with 'YES' being selected. A 'Save' button is in the bottom right corner.

The bottom panel, also titled 'Email', contains SMTP configuration fields: '* SMTP server' (smtp.gmail.com), '* SMTP username' (redacted @gmail.com), '* Your password' (redacted), 'Encryption' (TLS), '* Port' (587), 'From email' (redacted @gmail.com), 'From name' (Demo Shop), 'Reply email' (redacted), and 'Reply name' (redacted). A link 'How to configure Gmail?' is visible below the port field. A 'Save' button is in the bottom right corner.

- Click on **“Save”** button to complete your configuration.

After the configuration is complete, you can check the email sending feature to see if the email service has been successfully configured by clicking **“Send test email”** button.

Open your mailbox and check, you will receive a test email as below:



IV. THANK YOU

Thank you again for purchasing our product and going through this documentation. We hope this document is helpful and efficient in the installation and usage of **Easy SMTP** module. If you do have any questions for which the answer is not available in this document, please feel free to contact us.