

# Hermes SEG User Guide (Legacy)

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# Accessing the User Console

The **User Console** can ONLY be accessed by clicking on any of the links or buttons on the daily **Hermes Secure Email Gateway Daily Quarantine Report** or the scheduled **Hermes Secure Email Gateway Scheduled Quarantine Report**.

## Hermes Secure Email Gateway Daily Quarantine Report

The Hermes Secure Email Gateway Daily Quarantine Report is a report that Hermes SEG generates on a daily basis and delivers to each user's mailbox. The report MAY contain any emails from the previous day that the system has quarantined and did NOT deliver to the user's mailbox. **By default ALL users receive this report on a daily basis regardless if the report contains quarantined emails.**

## Hermes Secure Email Gateway Scheduled Quarantine Report

The **Hermes Secure Email Gateway Scheduled Quarantine Report** is a report that Hermes SEG generates on 2, 4 or 8 hour intervals (depending on configuration) and delivers to a user's mailbox providing that the user was configured to receive this report. The report MAY contain any emails from the same day that the system has quarantined and did NOT deliver to the user's mailbox. **By default this report is NOT send to any users unless those users have been specifically configured to receive this report.**

Each report contains the following links:

- **Report Settings** - Clicking this link will direct you to the Report Settings where you can adjust the settings for this report.
- **Message History** - Clicking this link will direct you to Message History where you can search, view/download and release email messages to your mailbox.
- **Sender Filters** - Clicking this link will direct you to the Sender Filters where you can create block/allow filters for outside email addresses.
- **Online Help** - Clicking this link will direct you to the Hermes SEG Online Help where you can read detailed instructions on how to use each part of the User Console (**Figure 1**).

**Figure 1**

Daily Quarantine Report for [redacted] or period 02/23/2022

The listing below shows **0 messages** that the system has quarantined.

If there are no messages listed, then the system did not quarantine any messages for the period listed above.

If you wish to view a message, click on the View Msg button.

If you wish to release a message to your mailbox, click the the Release Msg button.

Additionally, click the links below to access the different sections of the User Console:

- [Report Settings](#) - Clicking this link will direct you to the Report Settings where you can adjust the settings for this report.
- [Message History](#) - Clicking this link will direct you to Message History where you can search, view/download and release email messages to your mailbox.
- [Sender Filters](#) - Clicking this link will direct you to the Sender Filters where you can create block/allow filters for outside email addresses.
- [Online Help](#) - Clicking this link will direct you to the Hermes SEG Online Help where you can read detailed instructions on how to use each part of the User Console.

Additionally, if quarantined messages exist, the following buttons will be next to each quarantined message:

- **View Msg** - Clicking this button will direct you to the User Console where you can view and/or download that particular message (*provided your email address has been configured by your administrator to be able to download messages*).
- **Release Msg** - Clicking this button will direct you to the User Console where the system will release and deliver that message to your mailbox (*provided that the message is not archived*) (**Figure 2**).

**Figure 2**

Please note the system periodically purges oldest messages in order to conserve system resources

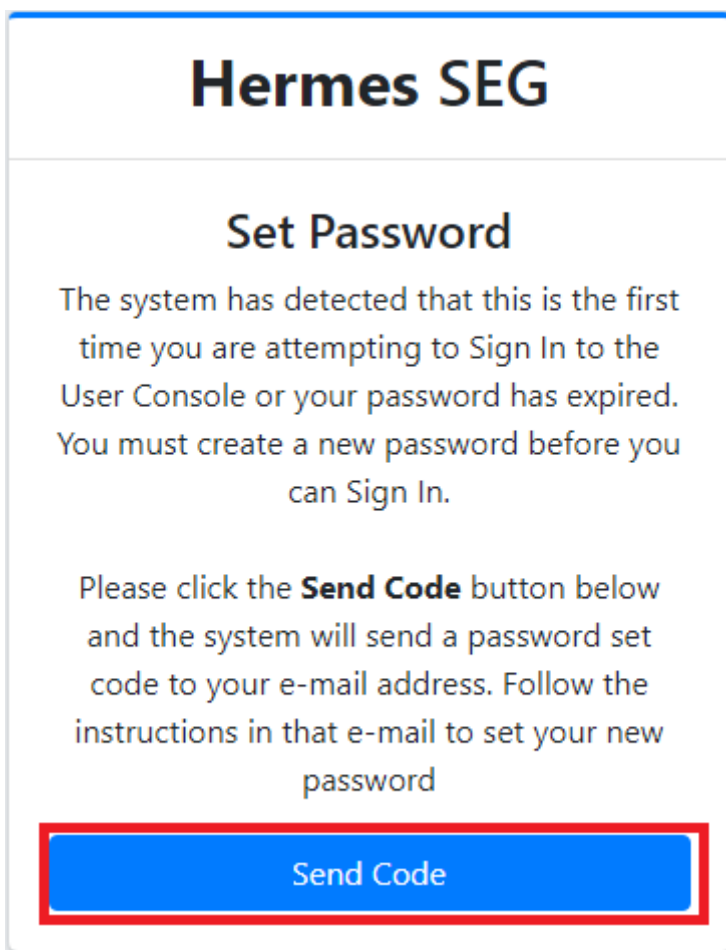
Date/Time	From	Subject	Type	Spam Score	View Msg	Release Msg
02/23/2022 19:48:21	[redacted]	Payment Advice - Advice Ref:[BIBBC2164179] PAYMENT CANCELLED/RETURNED.	Virus	0.00		
02/23/2022 19:20:49	<a href="mailto:a.kuzmanica@kdk.hr">a.kuzmanica@kdk.hr</a>	Payment Advice - Advice Ref:[BIBBC2164179] PAYMENT CANCELLED/RETURNED.	Virus	0.00		
02/23/2022 18:56:45	<a href="mailto:giooue1996@smartlinknet.com.br">giooue1996@smartlinknet.com.br</a>	Yvonne Debroux is looking for YOU	Spam Quarantined	15.09		
02/23/2022 16:03:37		1 Simple Trick Asians Do To Double Their Penis Size	Bad-Header	0.00		
02/23/2022 13:06:05		The #1 secret to squirting	Bad-Header	0.10		
02/23/2022 12:51:06	<a href="mailto:info@unifyfundingco-go.com">info@unifyfundingco-go.com</a>	Credit Limit Increase for [redacted]	Spam Quarantined	22.82		
02/23/2022 12:51:05	<a href="mailto:info@unifyfundingco-go.com">info@unifyfundingco-go.com</a>	Credit Limit Increase for [redacted]	Spam Quarantined	22.82		
02/23/2022 12:51:04	<a href="mailto:info@unifyfundingco-go.com">info@unifyfundingco-go.com</a>	Credit Limit Increase for [redacted]	Spam Quarantined	22.82		

# User Console Login

## First Time User Console Login

- The first time you access the User Self-Service Portal, you will be prompted to **Set Password**. Click on the **Send Code** button (**Figure 1**).

**Figure 1**



- The system will send a **Set User Console Password** message to your e-mail address. Click on the **Reset Password** link in the e-mail (**Figure 2**):

**Figure 2**

\*\*\* Please do not reply to this e-mail. This mailbox is not monitored \*\*\*

## Set User Console Password

Someone, presumably you, has requested to set a new User Console Password. If you did **NOT** initiate this request, you can safely ignore this message and no action will be taken.

If you did initiate this request, please click the link below to set a new password:

[Reset Password](#)

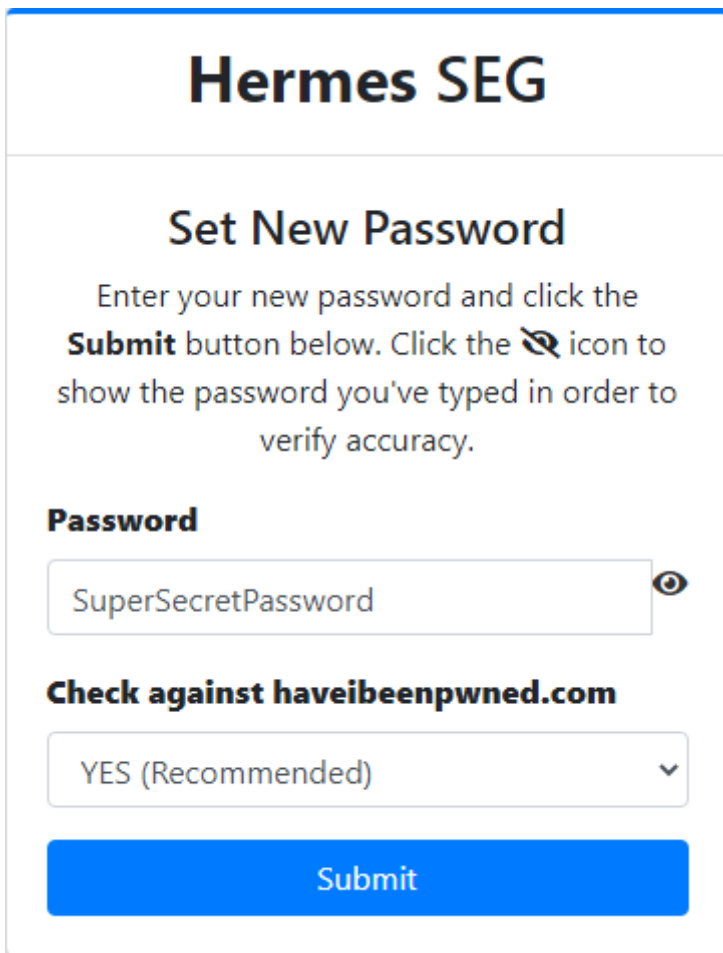
If you are unable to click on the link above, simply copy and paste the address below in a browser window:


[https://:\\*/.../user-auth/change\\_password.cfm?uid: \[redacted\]&token=VnUfl...](https://:*/.../user-auth/change_password.cfm?uid: [redacted]&token=VnUfl...)

\*\*\* Please note that the above link is only valid for 15 minutes \*\*\*

- In the **Set New Password** page, enter a new password (at least 8 characters), ideally leave the **Check against haveibeenpwned.com** drop-down set to **YES** and click the **Submit** button (**Figure 3**):

Figure 3



The screenshot shows a web form titled "Hermes SEG" with a sub-header "Set New Password". The instructions state: "Enter your new password and click the **Submit** button below. Click the  icon to show the password you've typed in order to verify accuracy." The form contains a "Password" field with the text "SuperSecretPassword" and an eye icon to its right. Below this is a "Check against haveibeenpwned.com" dropdown menu currently set to "YES (Recommended)". At the bottom of the form is a blue "Submit" button.


- After successfully setting the password, click on the **click here** link located on the top of the window to login (**Figure 4**) or alternatively use one of the links in a **Hermes Secure Email Gateway Daily Quarantine Report** or a **Hermes Secure Email Gateway Scheduled Quarantine Report**.

Figure 4


✓ Your password was set successfully. Please [click here](#) to login. ✕

## Hermes SEG

### Set New Password

Enter your new password and click the **Submit** button below. Click the  icon to show the password you've typed in order to verify accuracy.

**Password**



**Check against haveibeenpwned.com**

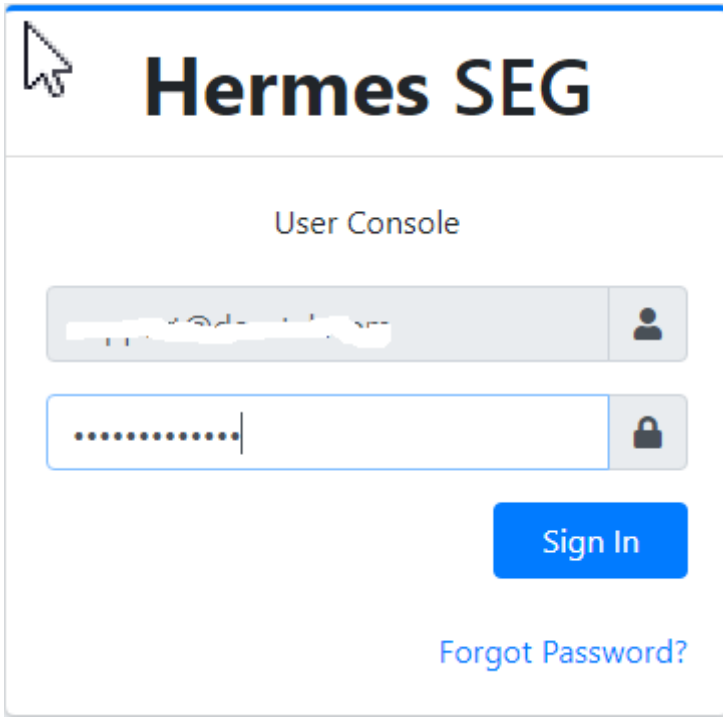
▼

**Submit**

## User Portal Login

1. Verify your email address appears in the **Email Address** field (this field cannot be modified).
2. Enter your password in the **Password** field.
3. Click on the **Sign In** button (**Figure 1**).

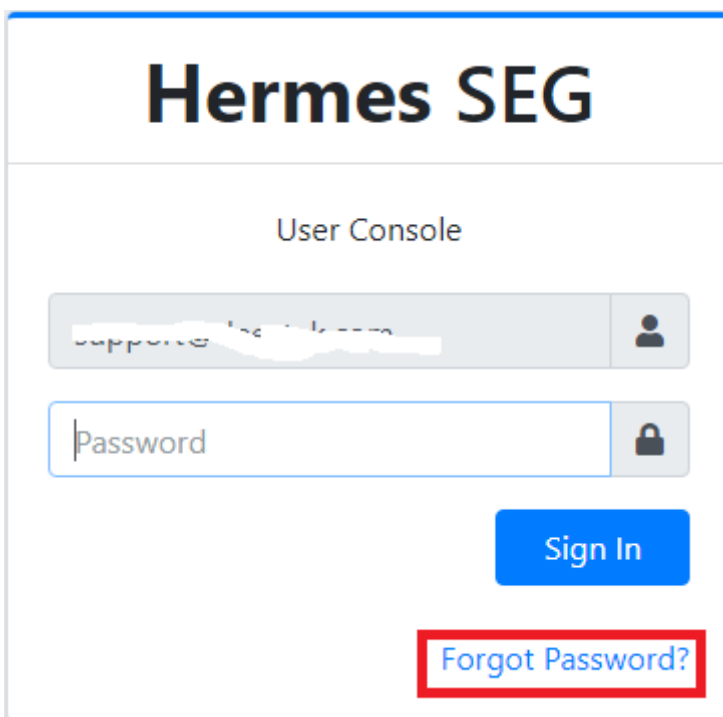
**Figure 1**



## Forgot Password to the User Console

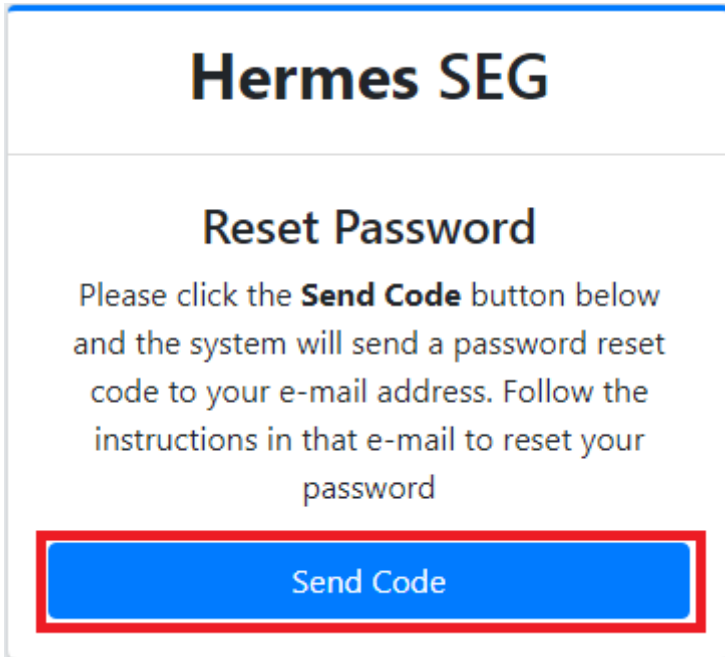
- Click on the **Forgot Password?** button on the bottom right of the User Console Login page (**Figure 4**).

**Figure 1**



- The system will re-direct you to the **Reset Password** page. Click on the **Send Code** button (**Figure 2**).

**Figure 2**



- The system will send a **Set User Console Password** message to your e-mail address. Click on the **Reset Password** link in the e-mail (**Figure 2**):

**Figure 2**

\*\*\* Please do not reply to this e-mail. This mailbox is not monitored \*\*\*

### Set User Console Password

Someone, presumably you, has requested to set a new User Console Password. If you did **NOT** initiate this request, you can safely ignore this message and no action will be taken.

If you did initiate this request, please click the link below to set a new password:

[Reset Password](#)

If you are unable to click on the link above, simply copy and paste the address below in a browser window:

[https://: //.../user-auth/change\\_password.cfm?uid: ...](https://: //.../user-auth/change_password.cfm?uid: ...)


\*\*\* Please note that the above link is only valid for 15 minutes \*\*\*

- In the **Set New Password** page, enter a new password (at least 8 characters), ideally leave the **Check against haveibeenpwned.com** drop-down set to **YES** and click the **Submit** button (**Figure 3**):

**Figure 3**

# Hermes SEG


## Set New Password

Enter your new password and click the **Submit** button below. Click the  icon to show the password you've typed in order to verify accuracy.

### Password

### Check against haveibeenpwned.com


- After successfully setting the password, click on the **click here** link located on the top of the window to login (**Figure 4**) or alternatively use one of the links in a **Hermes Secure Email Gateway Daily Quarantine Report** or a **Hermes Secure Email Gateway Scheduled Quarantine Report**.

**Figure 4**


✓ Your password was set successfully. Please [click here](#) to login. ✕

# Hermes SEG


## Set New Password

Enter your new password and click the **Submit** button below. Click the  icon to show the password you've typed in order to verify accuracy.

### Password



### Check against haveibeenpwned.com



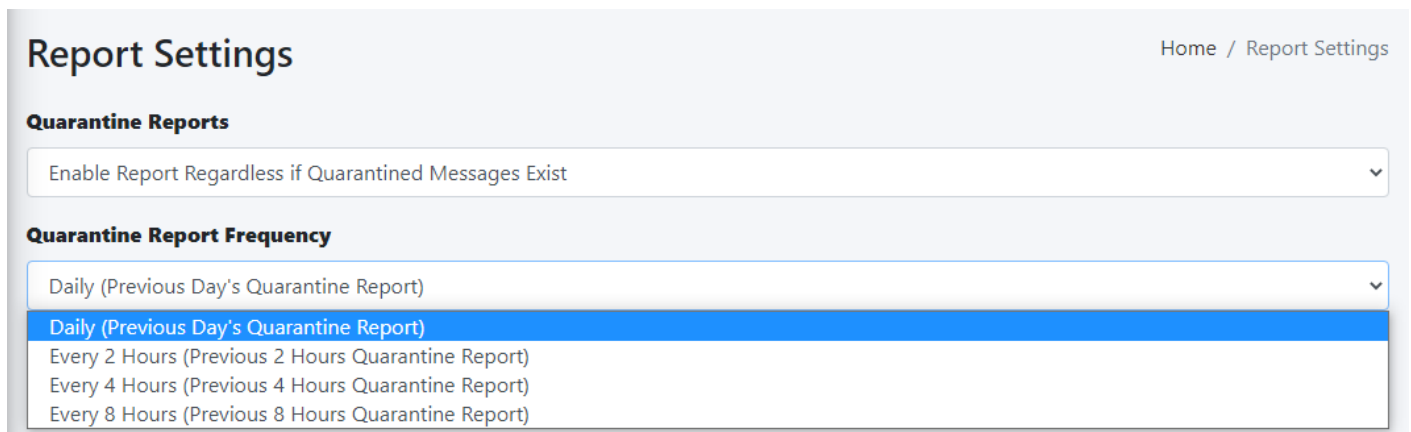
# Report Settings

Every night starting at 12:30 a.m., Hermes SEG sends Daily Quarantine Reports to all the recipients in the system. The Daily Quarantine Reports functionality is two fold. First, it provides customized links to the **User Console** for each recipient and a listing of any quarantined messages. This default functionality can be changed by editing the **Report Settings** in the **User Console**.

## Enable Quarantine Reports Regardless if quarantined messages exist

By setting this option, Hermes SEG will send a quarantined report on the interval set by the **Quarantine Report Frequency** drop-down. Setting a **Daily** report frequency will generate a report for the previous day's quarantined messages. Setting **Every 2, 4 or 8 Hours Report Frequency** will generate a report for the previous 2, 4 or 8 hours of quarantined messages. If there are no quarantined messages, the report will be empty (**Figure 1**).

**Figure 1**



The screenshot shows the 'Report Settings' page with a breadcrumb 'Home / Report Settings'. Under the 'Quarantine Reports' section, there is a dropdown menu with the option 'Enable Report Regardless if Quarantined Messages Exist' selected. Below this, the 'Quarantine Report Frequency' section has a dropdown menu with four options: 'Daily (Previous Day's Quarantine Report)', 'Every 2 Hours (Previous 2 Hours Quarantine Report)', 'Every 4 Hours (Previous 4 Hours Quarantine Report)', and 'Every 8 Hours (Previous 8 Hours Quarantine Report)'. The 'Daily' option is currently selected and highlighted in blue.

## Enable Quarantine Reports Only if quarantined messages exist

By setting this option, Hermes SEG will send a quarantined report on the interval set by the **Quarantine Report Frequency** drop-down. Setting a **Daily** report frequency will generate a report for the previous day's quarantined messages. Setting **Every 2, 4 or 8 Hours Report Frequency** will generate a report for the previous 2, 4 or 8 hours of quarantined messages. If there are no quarantined messages, the report will NOT be sent (**Figure 2**):

**Figure 2**

## Quarantine Reports

Enable Report Only if Quarantined Messages Exist

## Quarantine Report Frequency

Daily (Previous Day's Quarantine Report)

Daily (Previous Day's Quarantine Report)

Every 2 Hours (Previous 2 Hours Quarantine Report)

Every 4 Hours (Previous 4 Hours Quarantine Report)

Every 8 Hours (Previous 8 Hours Quarantine Report)

## Disable Quarantine Reports

By setting this option, Hermes SEG will not send a quarantine report for your email address regardless if quarantined messages exist or not. This option is not recommended unless you have a specific need (**Figure 1**).

### Figure 1

## Quarantine Reports

Disable Quarantine Reports

Submit

# Sender Filters

**Sender Filters** permits you to either Block or Allow sender email addresses or sender domains. Setting an action of ALLOW will only bypass the sender in the Spam filter. E-mails with banned files or malware will still be blocked. Only your Hermes SEG Administrator can set to allow for those types of e-mails.

## Add Email Address

- Click the **Add Sender** button and in the resultant window enter an e-mail address in the **Sender E-mail Address or Domain field**, select either **Allow** or **Block** in the **Select Action to Take** drop-down and click the **Submit** button (**Figure 1**):

**Figure 1**

**Add Sender**

⚠ Adding a "." in front of a domain name (Example: .domain.tld), will encompass that domain and all subdomains

**Sender E-mail Address or Domain**

someone@domain.tld

**Select Action to Take**

Allow

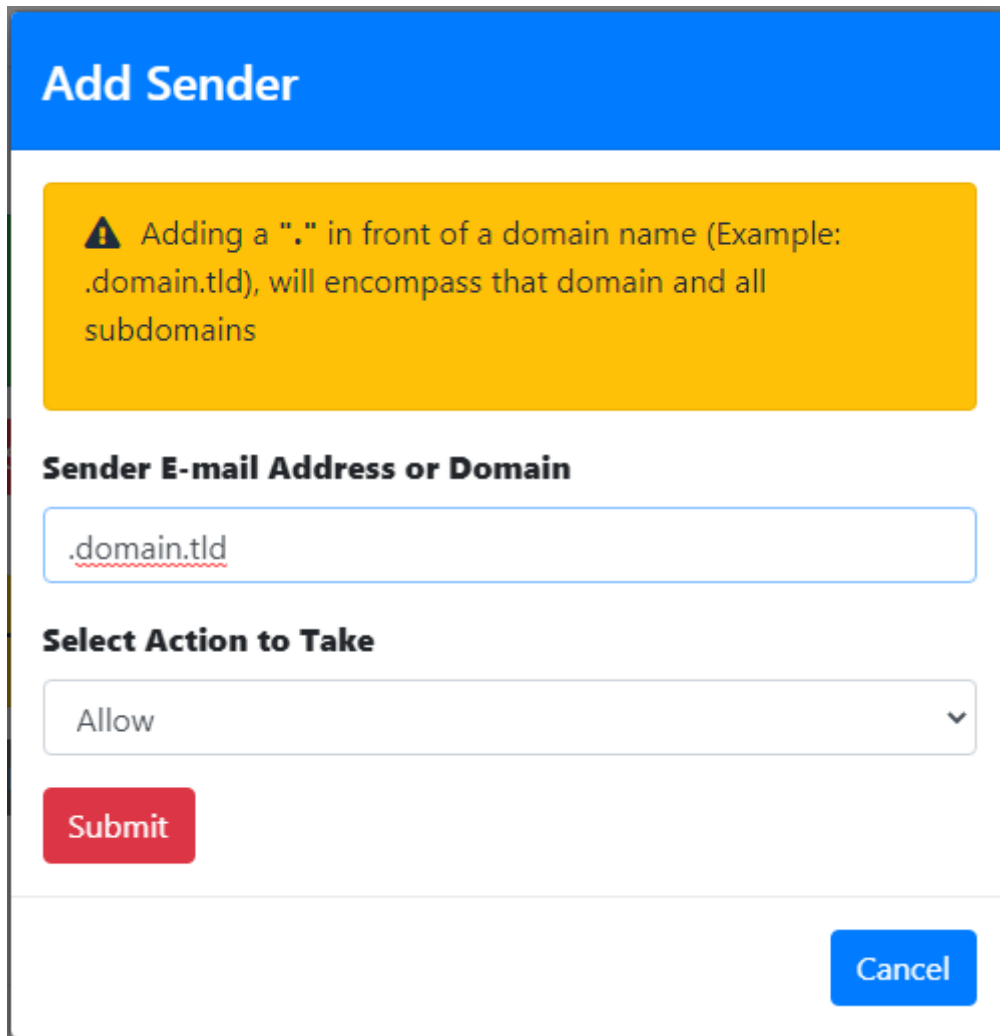
**Submit**

**Cancel**

# Add Domain

- Click the **Add Sender** button and in the resultant window enter a domain in the **Sender E-mail Address or Domain field**, select either **Allow** or **Block** in the **Select Action to Take** drop-down and click the **Submit** button. If you wish to include all the the sub-domains under a root domain then you would simply enter a (.) dot in front of the domain. For example, if you want to include all the sub-domains for **domain.tld**, you would simply enter **.domain.tld** (note the . in front of the domain) (**Figure 1**).

**Figure 1**



**Add Sender**

⚠ Adding a "." in front of a domain name (Example: .domain.tld), will encompass that domain and all subdomains

**Sender E-mail Address or Domain**

.domain.tld

**Select Action to Take**

Allow

**Submit**

**Cancel**

# Delete Sender

- Place a checkmark on the sender(s) you wish to delete and click the **Delete Sender(s)** button (**Figure 1**):

**Figure 1**

## Sender Filters

Home / Sender Filters

[+ Add Sender](#)

[Delete Sender\(s\)](#)

**⚠** Adding a sender with an **ALLOW** action will only bypass the sender in the Spam filter. E-mails with banned or malware attachments will still be blocked.

[Copy](#) [CSV](#) [Excel](#) [PDF](#) [Print](#)

Show  entries

Search:

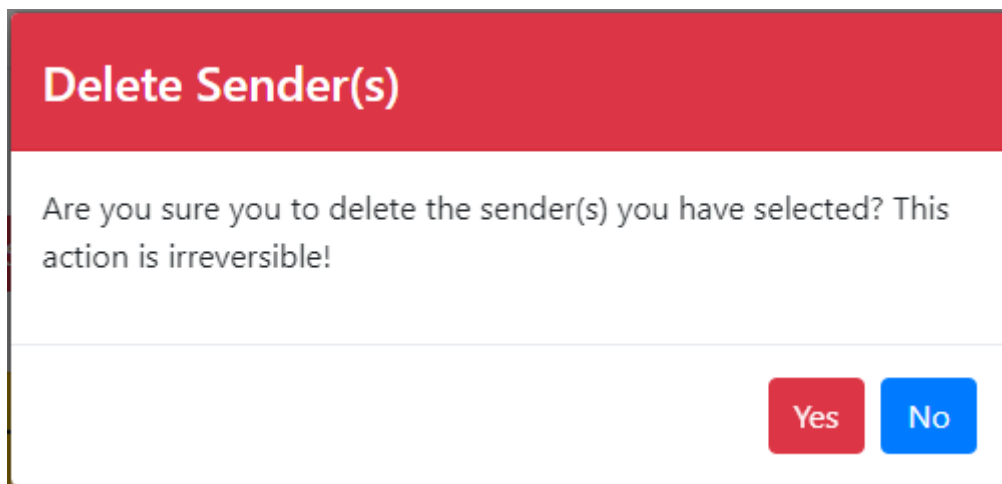
<input type="checkbox"/>	Sender	Receiver	Action
<input checked="" type="checkbox"/>	someone@domain.tld	someone@domain.tld	ALLOW
<input type="checkbox"/>	@.domain.tld	someone@domain.tld	ALLOW

Showing 1 to 2 of 2 entries

[Previous](#) [1](#) [Next](#)

- On the resultant **Delete Sender(s)** confirmation window, click the **YES** button to delete or **NO** to cancel (**Figure 2**).

**Figure 2**



# Change Password


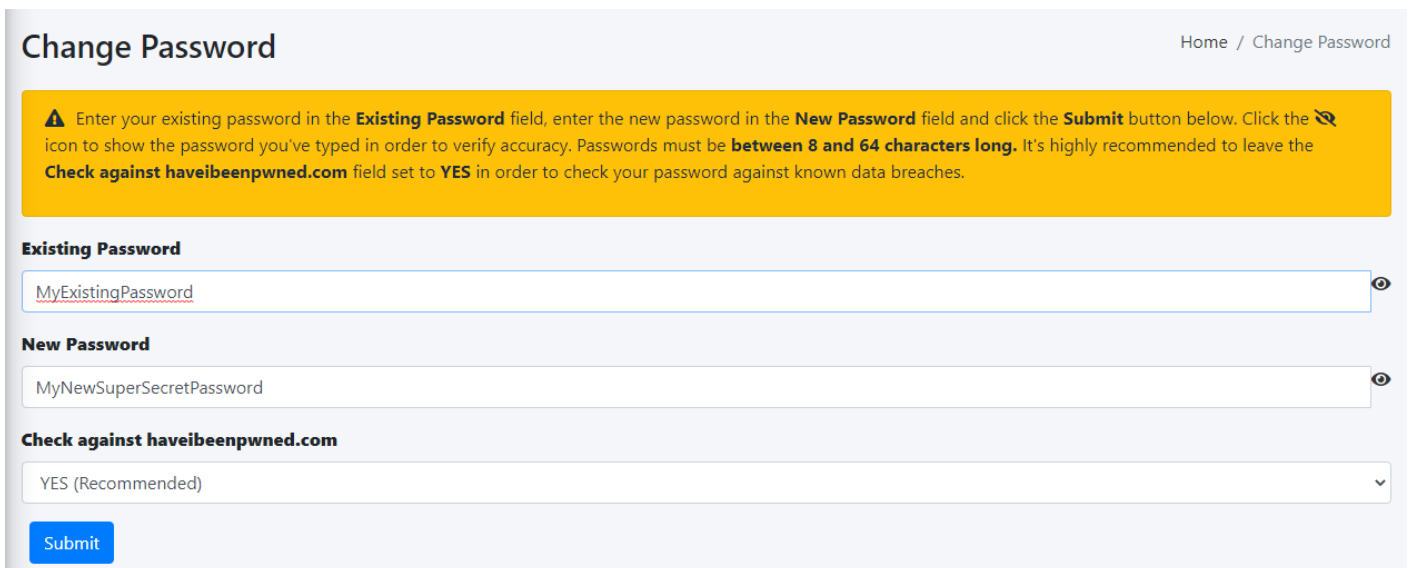

- In the **Existing Password** field, enter your existing password, in the **New Password** field, enter the new password you wish to use (passwords must be at least 8 characters long). Ideally leave the **Check against haveibeenpwned.com drop-down** set to **YES** in order to check your password against known data breaches and click the **Submit** button. Click the  icon next to the password fields to show the passwords you've typed in order to verify accuracy (**Figure 1**):

Figure 1



The screenshot shows a web form titled "Change Password" with a breadcrumb "Home / Change Password". A yellow warning banner at the top contains instructions: "Enter your existing password in the Existing Password field, enter the new password in the New Password field and click the Submit button below. Click the eye icon to show the password you've typed in order to verify accuracy. Passwords must be between 8 and 64 characters long. It's highly recommended to leave the Check against haveibeenpwned.com field set to YES in order to check your password against known data breaches." The form includes three input fields: "Existing Password" with the text "MyExistingPassword", "New Password" with the text "MyNewSuperSecretPassword", and a dropdown menu for "Check against haveibeenpwned.com" set to "YES (Recommended)". A blue "Submit" button is located at the bottom left of the form.

Change Password Home / Change Password

**⚠** Enter your existing password in the **Existing Password** field, enter the new password in the **New Password** field and click the **Submit** button below. Click the  icon to show the password you've typed in order to verify accuracy. Passwords must be **between 8 and 64 characters long**. It's highly recommended to leave the **Check against haveibeenpwned.com** field set to **YES** in order to check your password against known data breaches.

**Existing Password**

**New Password**

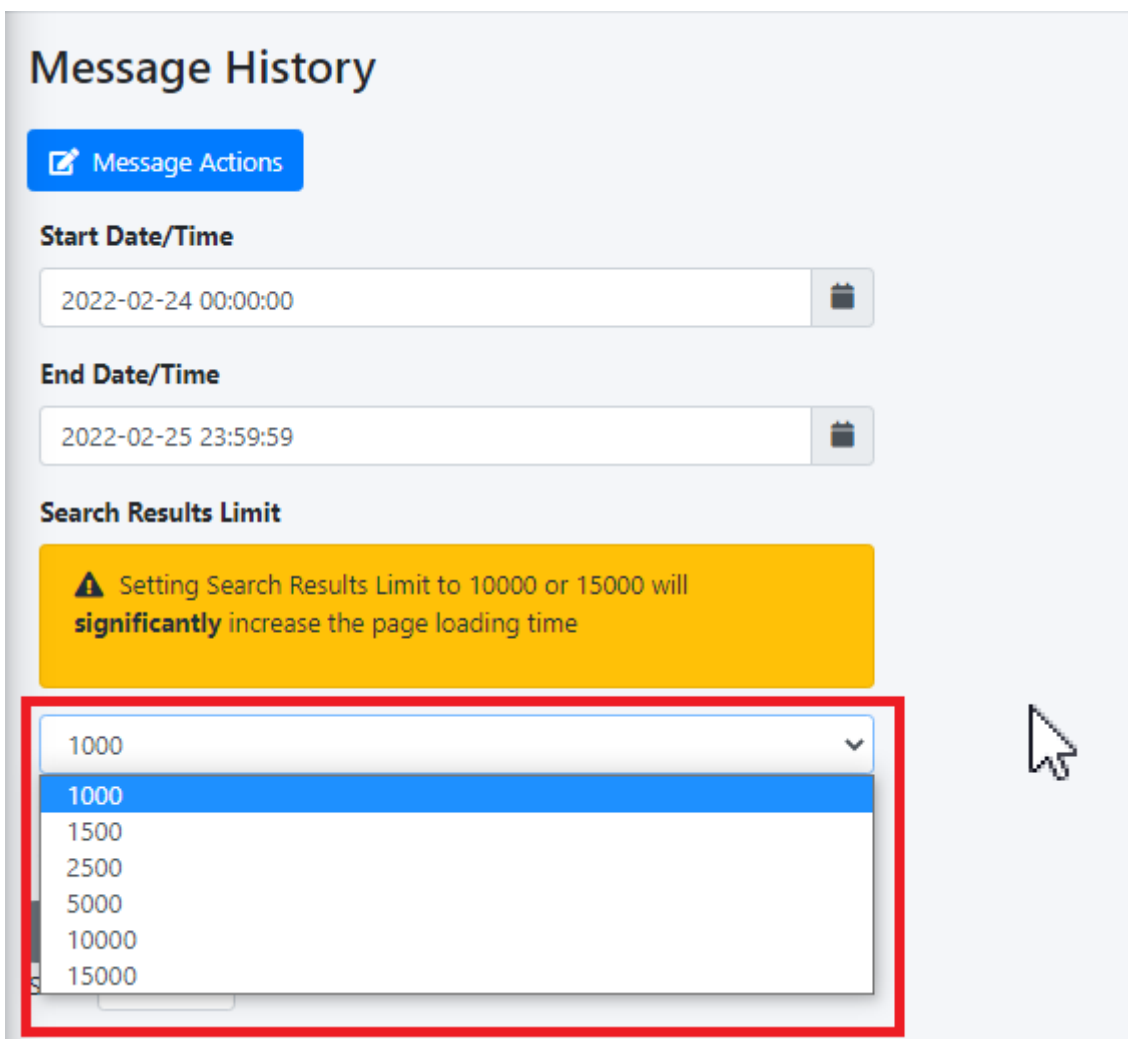
**Check against haveibeenpwned.com**

# Message History

Message History allows you to search, view, release messages to your mailbox as well as block/allow senders.

By default, Message History shows a maximum of **1000** messages sent to your e-mail address over the past **24 hours**. The maximum messages limit can be increased by adjusting the **Search Results Limit** drop-down to **1500, 2500, 5000, 10000 or 15000** messages. Be aware that limits of 10000 or 15000 will significantly increase page loading time (**Figure 1**):


**Figure 1**



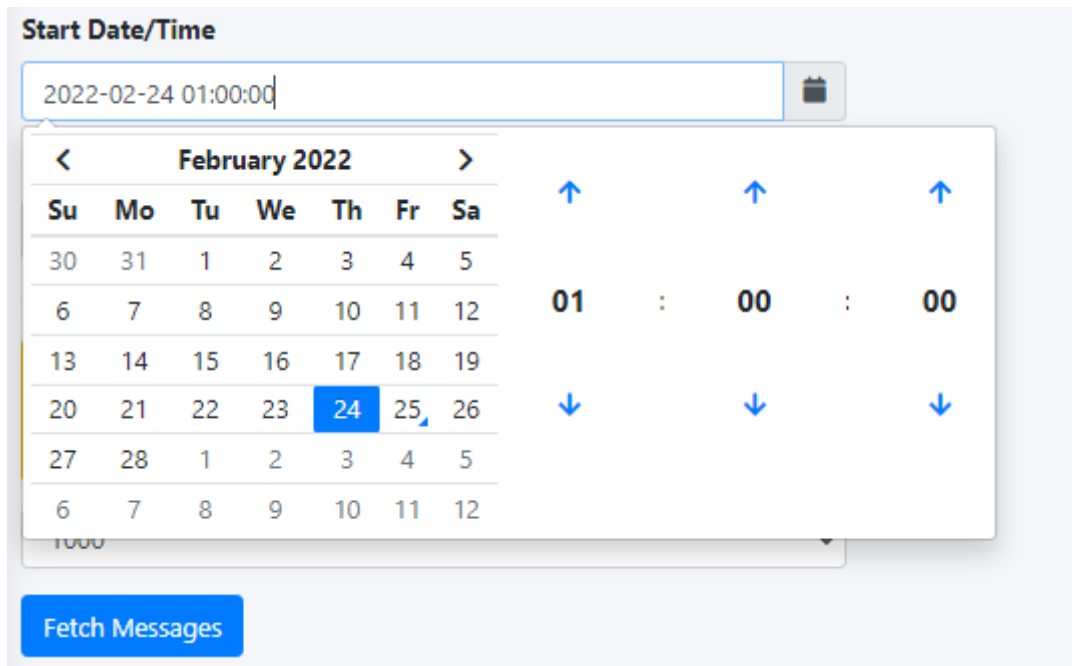
The screenshot displays the 'Message History' interface. At the top left, there is a blue button labeled 'Message Actions'. Below it, the 'Start Date/Time' is set to '2022-02-24 00:00:00' and the 'End Date/Time' is set to '2022-02-25 23:59:59'. Under the 'Search Results Limit' section, a yellow warning box states: 'Setting Search Results Limit to 10000 or 15000 will significantly increase the page loading time'. A dropdown menu is open, showing options: 1000, 1000 (highlighted), 1500, 2500, 5000, 10000, and 15000. A red rectangle highlights the dropdown menu, and a mouse cursor is visible to its right.

## Search Messages

Message History relies on **Start Date/Time** and the **End Date/Time** to quickly locate messages. It's important that you have an approximate date and time of the message you are searching for best results.

- Adjust the **Start Date/Time** and the **End Date/Time** fields by clicking on the  icons and adjust the date and time as desired and then click the **Fetch Messages** button. You can also manually enter the desired date and time (**Figure 1**):

**Figure 1**



Start Date/Time

2022-02-24 01:00:00

February 2022						
Su	Mo	Tu	We	Th	Fr	Sa
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	1	2	3	4	5
6	7	8	9	10	11	12

01 : 00 : 00

Fetch Messages

- Once you have a listing of messages in the desired date/time period, search for the actual message(s) by entering a string or multiple strings separated by a space (E-mail Address, Sender IP Address, Subject, Score, Type or Action) in the **Search:** field. The system will quickly locate any message(s) that match the string(s) you entered (**Figure 2**):

**Figure 2**

Message History Home / Message History

[Message Actions](#)

**Start Date/Time**  
2022-02-24 01:00:00

**End Date/Time**  
2022-02-25 23:59:59

**Search Results Limit**

⚠ Setting Search Results Limit to 10000 or 15000 will significantly increase the page loading time

1000

[Fetch Messages](#)

Copy CSV Excel PDF Print

Show 50 rows entries

Search: gmail.com

View	Archived	Date/Time	Sender IP	Return-Path	From	To	Subject	Score	Type	Action
<input type="checkbox"/>	N	2022-02-25 07:15:07	141.42.206.35	[Redacted]	[Redacted] <[Redacted]@gmail.com>	[Redacted]	Excluding locking ma [Redacted]	1.80	Clean	Delivered
<input type="checkbox"/>	N	2022-02-24 20:24:43	141.42.206.35	[Redacted]	[Redacted] <[Redacted]@gmail.com>	[Redacted]	Re: [Redacted] limit [Redacted]	2.24	Clean	Delivered

## Set the Number of Messages to Display

By default the **Message History** page displays **50** messages at a time. You can select to display **50**, **75** or **100** or **Show all** messages by clicking the **Show entries** drop-down field (**Figure 1**).

**Figure 1**

Copy CSV Excel PDF Print

Show 50 rows entries

- 50 rows
- 75 rows
- 100 rows
- Show all

## Sort Messages

All the Column titles in the Message History page can be clicked to sort the messages **Ascending** (Small to Big) or **Descending** (Big to Small). Click on the corresponding Column title to sort by the following fields: **Archived**, **Date/Time**, **Sender IP**, **Return-Path**, **From**, **To**, **Subject**, **Score**, **type** or **Action** (**Figure 1**):

**Figure 1**

<input type="checkbox"/>	View	Archived	Date/Time	Sender IP	Return-Path	From	To	Subject	Score	Type	Action
<input type="checkbox"/>		N	2022-02-24 16:03:21	15.235.29.5 1				The message has been encrypted	0.00	Clean	Delivered
<input type="checkbox"/>		N	2022-02-24 16:00:23	209.85.167.54				Re: How to update	0.75	Clean	Delivered
<input type="checkbox"/>		N	2022-02-24 15:59:37	209.85.216.66		Family Shirts		Re: Mary, don't miss our new personalized shirts!	6.31	Spam Tagged	Delivered

## Release Email Messages to your Mailbox

Releasing messages will instruct the system to deliver the messages selected to your mailbox. This action can be performed for any type of message regardless if the message was initially quarantined. This is useful for releasing lost email or releasing quarantined messages that were never delivered to your mailbox.

The system can **ONLY** release messages that are not archived. Messages that have been archived cannot be released. They can only be viewed and/or downloaded. You can easily see if a message has been archived by looking at the **Archived** column in the message listing. If it's set to **N**, then the message has NOT been archived thus it can be released. If it's set to **Y** then the message has been archived thus it cannot be released. It can only be viewed or downloaded (provided your administrator has allowed you the capability to download messages).

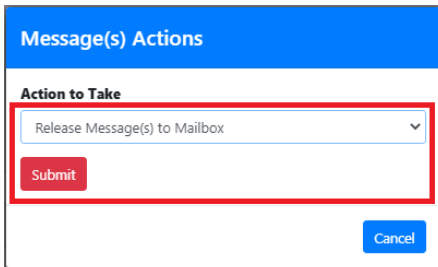
- Place a checkmark the message(s) you wish to release to your Mailbox (**Figure 1**).

**Figure 1**

<input type="checkbox"/>	View	Archived	Date/Time	Sender IP	Return-Path	From	To	Subject	Score	Type	Action
<input checked="" type="checkbox"/>		N	2022-02-24 16:03:21	15.235.29.5 1				The message has been encrypted	0.00	Clean	Delivered
<input checked="" type="checkbox"/>		N	2022-02-24 16:00:23	209.85.167.54				Re: How to update	0.75	Clean	Delivered
<input type="checkbox"/>		N	2022-02-24 15:59:37	209.85.216.66		Family Shirts		Re: Mary, don't miss our new personalized shirts!	6.31	Spam Tagged	Delivered

- Click on the **Message Actions** button on the top-left and on the resultant **Message(s) Actions** window, select **Release Message(s) to Mailbox** in the **Action to Take** drop-down and click the **Submit** button (**Figure 2**):

**Figure 2**



## Block & Allow Senders

Block/Allow rules should NOT be used as a method of spam control. Legitimate mass marketing email campaigns should be handled by unsubscribing from those campaigns.

Setting an action of ALLOW will only bypass the sender in the Spam filter. E-mails with banned files or malware will still be blocked. Only your Hermes SEG Administrator can set to allow for those types of e-mails.

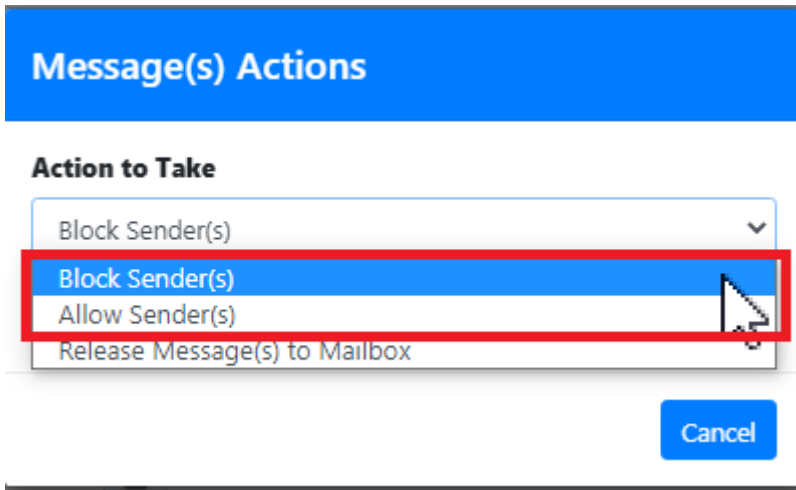
- Place a checkmark the message(s) you wish to block/allow (**Figure 1**).

**Figure 1**

<input type="checkbox"/>	View	Archived	Date/Time	Sender IP	Return-Path	From	To	Subject	Score	Type	Action
<input checked="" type="checkbox"/>		N	2022-02-24 16:03:21	15.235.29.5 1		<[redacted]>	[redacted]	The message has been encrypted	0.00	Clean	Delivered
<input checked="" type="checkbox"/>		N	2022-02-24 16:00:23	209.85.167.54	[redacted]	[redacted] <[redacted]>	[redacted]	Re: Ho [redacted]	0.75	Clean	Delivered
<input type="checkbox"/>		N	2022-02-24 15:59:37	209.85.216.66	[redacted]	Family Shirts <vudanhvietcdhd@gmail.com>	[redacted]	Re: M [redacted]	6.31	Spam Tagged	Delivered

- Click on the **Message Actions** button on the top-left and on the resultant **Message(s) Actions** window, select either **Block Sender** to block any future incoming e-mails or **Allow Sender** to allow any future incoming e-mails in the **Action to Take** drop-down and click the **Submit** button (**Figure 2**):

**Figure 2**



- This will automatically create rules with either a Block or Allow action under the **Sender Filters** section using the the email address displayed in the **Return-Path** column as the Sender.

Most marketing/spam email campaigns will auto generate the **From** email address each time they send out emails. An auto generated email address will look similar to the example below:

```
d-3-2492042-40004013-2-1-us2-c2bf84fa@aflac-onlineservices.com
```

In this example, each time an email goes out from this email campaign, the string before the @ (d-3-2492042-40004013-2-1-us2-c2bf84fa) will always be different while the domain string after the @ (aflac-onlineservices.com) will remain the same. Therefore, creating a block/allow rule using the **Return-Path** email address is pointless since the Block/Allow rule you previously created will not fire next time an email from this marketing campaign gets received since the string before the @ will be different. In these cases, it's recommended to navigate to the **Sender Filters** part of the documentation and follow the instructions under the **Add Domain** section in order to create a rule by using the domain string after the @ (aflac-onlineservices.com).

## Train the Bayes Database

The ability to Train the Bayes Database is disabled by default and can only be enabled and available for your use if your system Administrator has enabled it for your e-mail address.

NEVER use legitimate mass marketing emails to train the Bayes Database as Spam. Inversely, you should NEVER use spam emails to train the Bayes Database as non-spam. These actions will corrupt the Bayes Database and lead to the system misidentifying spam and non-spam emails. Additionally, you should avoid training the Bayes Database with forwarded spam emails.

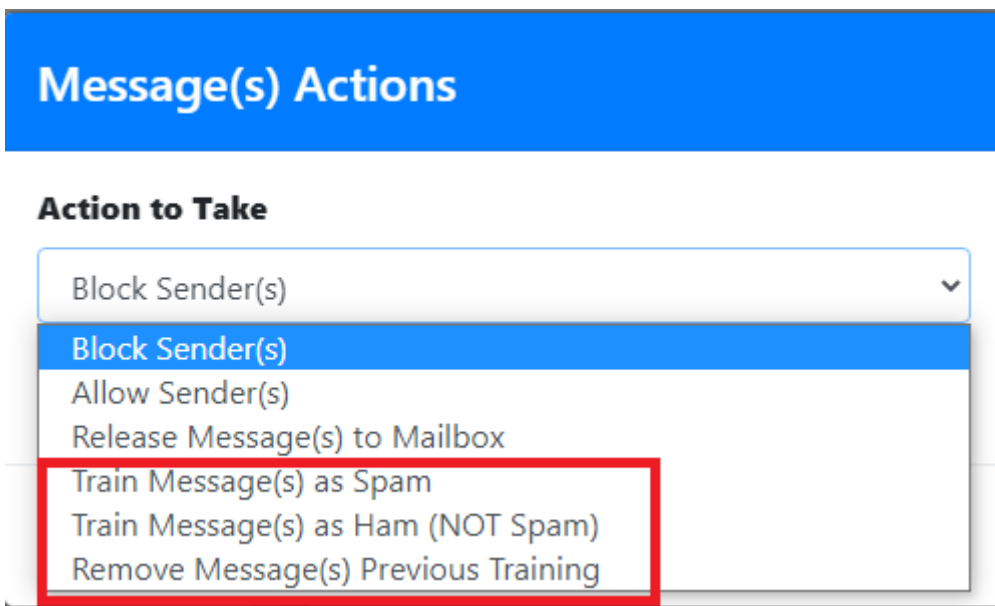
- Place a checkmark the message(s) you wish to train the Bayes Database with (**Figure 1**).

**Figure 1**

<input type="checkbox"/>	View	Archived	Date/Time	Sender IP	Return-Path	From	To	Subject	Score	Type	Action
<input checked="" type="checkbox"/>		N	2022-02-24 16:03:21	15.235.29.51				The message has been encrypted	0.00	Clean	Delivered
<input checked="" type="checkbox"/>		N	2022-02-24 16:00:23	209.85.167.54				Re: Ho...	0.75	Clean	Delivered
<input type="checkbox"/>		N	2022-02-24 15:59:37	209.85.216.66		Family Shirts <vudanhvietcdhd@gmail.com>		Re: M...	6.31	Spam Tagged	Delivered

- Click on the **Message Actions** button on the top-left and on the resultant **Message(s) Actions** window, select either **Train As Spam**, **Train as Ham** or **Remove Message(s) Previous Training** to train the Bayes database as desired in the **Action to Take** dropdown and click the **Submit** button (**Figure 2**):

**Figure 2**



## View & Download Email Messages

When viewing messages, links and other malicious content is NOT disabled. Ensure you exercise proper caution to prevent any infection on your computer.

- Click on the icon of the message you wish to view and/or download. You will be redirected to the **View Message** page (**Figure 1**):

**Figure 1**

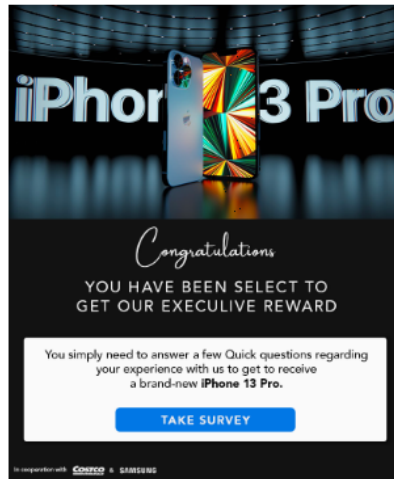


View Message

Open Immediately!\_We have a surprise for our shoppers!

2022-02-25 11:14:21 AM

From:  
Return-Path: team\_number\_93i35aGwST3UK6a@ICQ18iyhk.com  
To:  
X-Envelope-To: c  
CC:






We hope you enjoy receiving this message. However, if you'd rather not receive future emails, please opt-out [here](#)

#### Headers

```
Return-Path: <>
Delivered-To: clean-quarantine
X-Envelope-From: <>
X-Envelope-To: <dino.edwards@mydirectmail.net>
X-Envelope-To-Blocked:
X-Quarantine-ID: <CKVY_vR9KW-h>
X-Spam-Flag: YES
X-Spam-Score: 9.456
X-Spam-Level: *****
X-Spam-Status: Yes, score=9.456 tag=-999 tag2=5 kill=12 tests=[BAYES_999=0.2,
BAYES_99=3.5, DCC_CHECK=1.1, DIGEST_MULTIPLE=0.293,
DKIM_ADSP_NXDOMAIN=0.9, HTML_IMAGE_ONLY_32=0.001, HTML_MESSAGE=0.001,
MIME_HTML_ONLY=0.723, PYZOR_CHECK=1.392, RCVD_IN_BL_SPAMCOP_NET=1.347,
SPF_HELO_PASS=0.001] autospam: no complaint from:

```

- Click the  button to return to the Message History
- If your system Administrator has enabled it, click on the \_button to download the message to your computer as .eml file
- Click on the \_button to print the message.