Outlook Submission Button

Deployment and Configuration Guide

Microsoft 365, allows users to report missed phish and spam messages directly from Outlook using the **Report Message** add-in functionality.

Reference:
https://appsource.microsoft.com/en-us/product/office/wa104381180?tab=overview

Deploying the Report Message add on to all users in the organization on O365:

1. Login to https://admin.microsoft.com/#/Settings/AddIns

2. Click on '+Deploy Add-in' and search for 'Report Message'
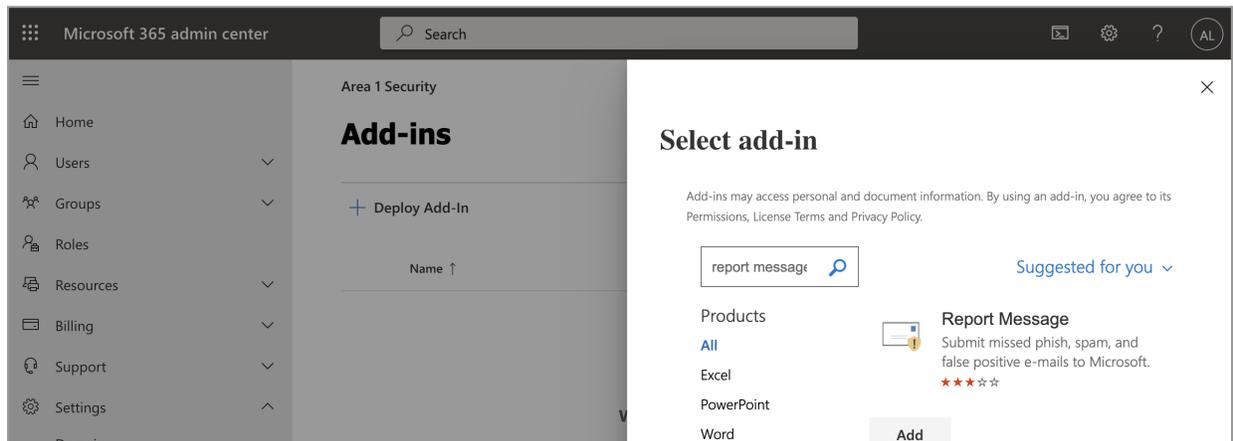
3. After search results appear, click on Add, continue and then choose if you want to deploy this option to everyone. And then click on deploy to finish deploying the add-in.

   Note: The deployment may take as long as 24 hours to complete.

4. Navigate to: https://security.microsoft.com/userSubmissionsReportMessage
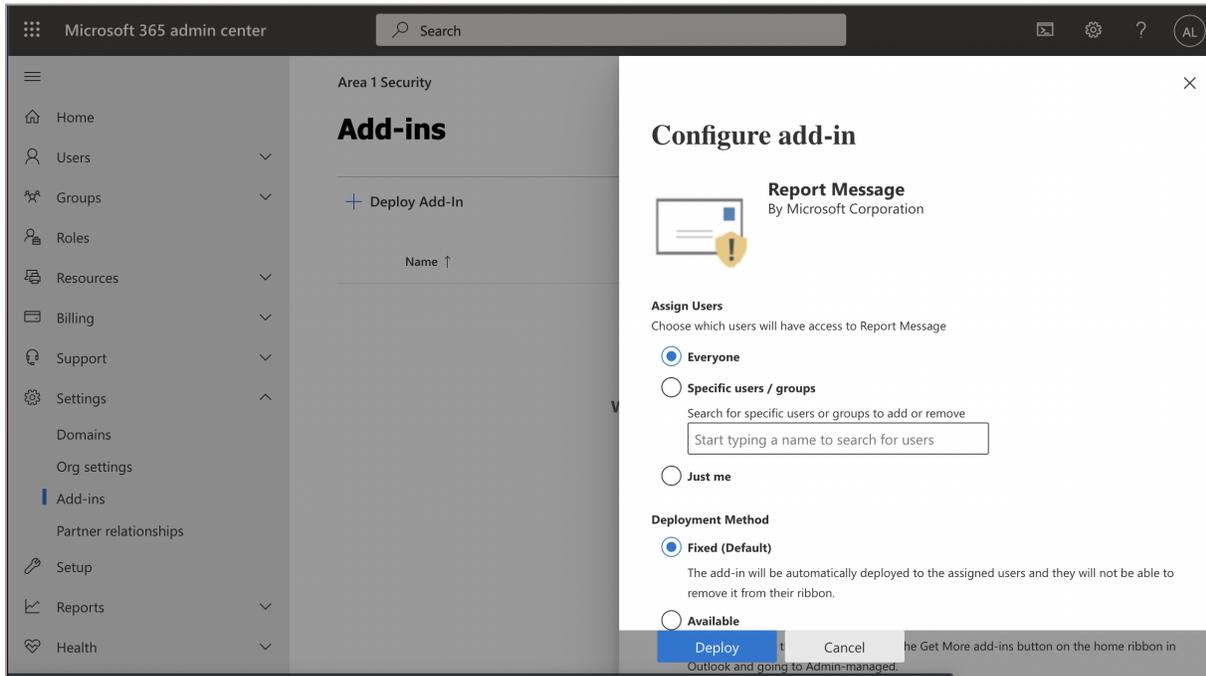
5. Uncheck **Let users choose if they want to report** and select the option **Always report the message**
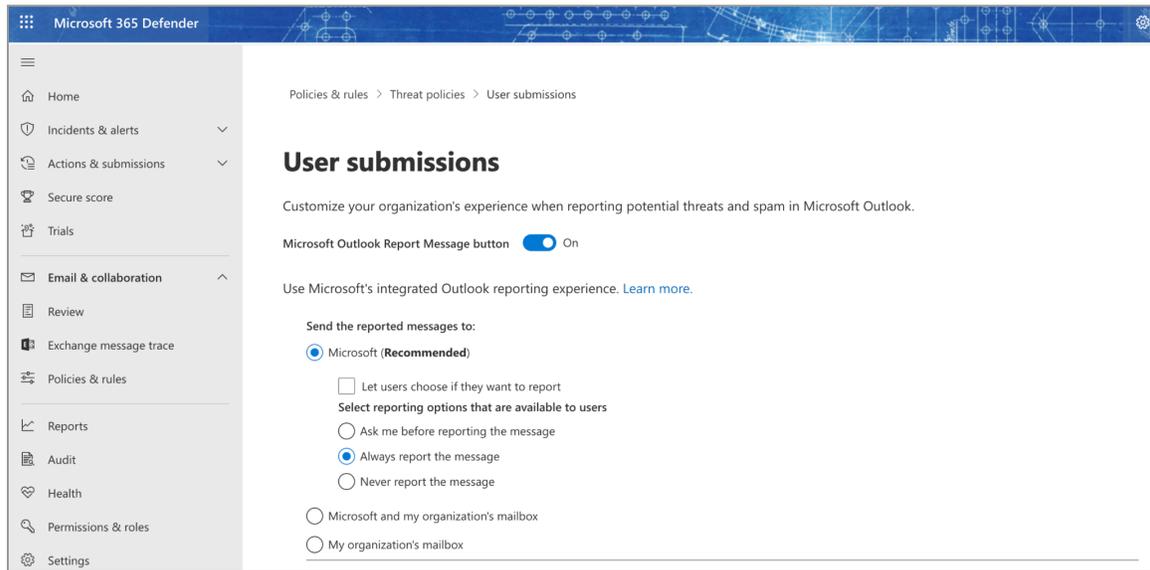
In Outlook, the button will provide the following:
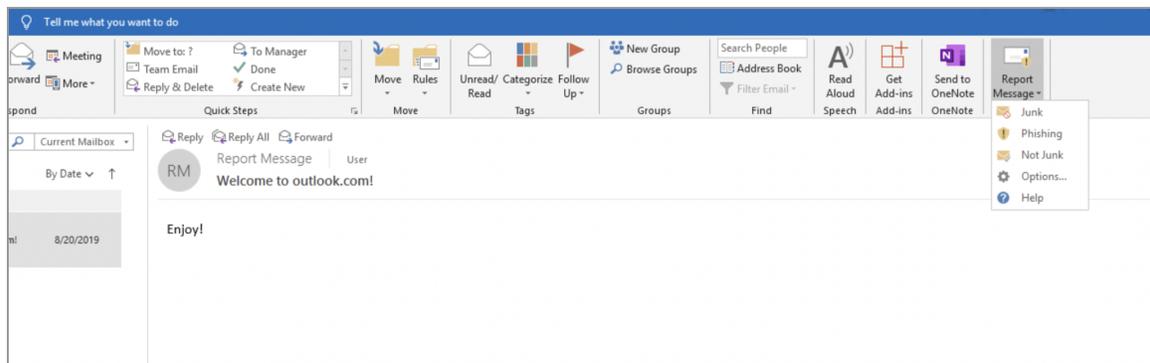
Add transport rules to utilize the above add-in to report messages to Area1

From the Exchange Administrator console, create the following Transport Rules to handle the reporting of the different dispositions:

1. Bcc SPAM Messages Reported to Microsoft

   New-TransportRule -Name "Bcc Messages Reported to Microsoft" -**RecipientAddressContainsWords** "abuse@messaging.microsoft.com","junk@office365.microsoft.com" -**BlindCopyTo** "<client>+user+spam@submission.area1reports.com".

   Note: The submission address can be retrieved from the Area 1 Horizon Portal under the Help >> Service Address menu (https://horizon.area1security.com/support/service-addresses). For phish submission buttons, please use the "User" type of the submission addresses.

2. BCC False Positives reported to Microsoft

    New-TransportRule -Name "Bcc Messages Reported to Microsoft"
    -**RecipientAddressContainsWords** "false_positive@messaging.microsoft.com"
    -**BlindCopyTo** "<client>+user+benign@submission.area1reports.com".

    Note: The submission address can be retrieved from the Area 1 Horizon Portal
    under the Help >> Service Address menu
    (https://horizon.area1security.com/support/service-addresses). For phish
    submission buttons, please use the "User" type of the submission addresses.

3. Bcc Malicious Messages Reported to Microsoft

   New-TransportRule -Name "Bcc Messages Reported to Microsoft"
   -**RecipientAddressContainsWords** "phish@office365.microsoft.com"
   -**BlindCopyTo** "<client>+user+malicious@submission.area1reports.com".

   Note: The submission address can be retrieved from the Area 1 Horizon Portal
   under the Help >> Service Address menu
   (https://horizon.area1security.com/support/service-addresses). For phish
   submission buttons, please use the "User" type of the submission addresses.

Creating the above transport rules from PowerShell

Alternatively, you can create the above rules using PowerShell commands:

SPAM:

New-TransportRule -Name "Bcc Messages Reported to Microsoft"
-RecipientAddressContainsWords
"abuse@messaging.microsoft.com","junk@office365.microsoft.com" -BlindCopyTo
"<client>+user+spam@submission.area1reports.com".

Benign:

New-TransportRule -Name "Bcc Messages Reported to Microsoft"
-RecipientAddressContainsWords "false_positive@messaging.microsoft.com"
-BlindCopyTo "<client>+user+benign@submission.area1reports.com.

Malicious:

New-TransportRule -Name "Bcc Messages Reported to Microsoft"
-RecipientAddressContainsWords "phish@office365.microsoft.com" -BlindCopyTo
"<client>+user+malicious@submission.area1reports.com".

Note: The submission address can be retrieved from the Area 1 Horizon Portal under the
Help >> Service Address menu
(https://horizon.area1security.com/support/service-addresses). For phish
submission buttons, please use the "User" type of the submission addresses.