

Setting up and Configuring the EWS Client

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If you are using PoliteMail version 4.954+, you can use [Outlook Exchange](#) instead.



EWS Client and Graph Client are only used by PoliteMail for the Desktop; PoliteMail Online and 365 can only use the EWS and Graph Server.

EWS is being deprecated by Microsoft beginning October 2026.

Setting up the EWS Client in PoliteMail Preferences

1. Go to **PoliteMail > Preferences**
2. Check the box next to **Use Exchange Web Services to Expand Distribution Lists**
3. Under the server options, choose **Use Client**. If it appears greyed out, it can still be selected.

Configuring the EWS Client

1. Open a new email in a new window. Enter a distribution list in the **To:** field.
2. Go to the PoliteMail flag and choose **Get Recipient Count**. **You must enter in a Distribution List to set up EWS Caching**. If you have no recipients included in the To, CC, or BCC field, or include only contacts or single recipients, PoliteMail will return a count, however, it will not setup EWS Client.
3. You will then receive a prompt from Windows Security to enter the Credentials for the EWS Endpoint.
4. Insert your Email or Username and Password.
5. **EWS Endpoint**
 - If your account is in Office365, your endpoint will always be:
<https://outlook.office365.com/EWS/Exchange.asmx>
 - If you are On-Premise, you will need to derive the endpoint. To do this, log into Outlook Web App (OWA) in your browser. You will have the website, you need the primary hostname in that website link:
 - <https://youroutlookpagehostname/EWS/Exchange.asmx> For example:
<https://webmail.yourorg.com/EWS/Exchange.asmx>
 - **Please contact IT for assistance if you are unable to connect**
6. Click **Expand Group**

- If you can see all recipients inside the list, you have successfully configured EWS
- If you get a 401 or other error, EWS expansion has failed. Please note, if your organization enforces MFA, authentication may not work. If you're not able to connect, please contact your IT department.

7. If Successful, click Save.

8. Press OK to close, you should be returned with a count once the window closes

Perform Get Recipient Count again, your information has been stored locally in an encrypted format.

If the count is consistent, you are ready to send! Always be sure to enable tracking before sending with PoliteMail.

The screenshot shows the 'Exchange Web Services' dialog box with the 'Advanced Settings' tab selected. The dialog contains the following fields and controls:

- Exchange Version:** A dropdown menu set to 'Exchange2013'.
- Exchange Service Account:**
 - Authentication: Radio buttons for 'Network Credentials' (selected) and 'Certificate'.
 - User Name: Text box containing 'youremail@domain.com' (annotated with a red '3').
 - Password: Password field with dots (annotated with a red '4').
 - Domain: Empty text box.
 - EWS Endpoint: Text box containing 'https://outlook.office365.com/EWS/Exchange.asmx' (annotated with a red '5').
- test**: A text box containing the word 'test'.
- Expand Group**: A button (annotated with a red '6' and an arrow) next to the 'test' box.
- Verify Certificate**: A checked checkbox.
- Buttons:** 'OK', 'Cancel', and 'Save' buttons at the bottom right. The 'Save' button is annotated with a red '7'.
- Annotations:** A red '8' is located near the bottom right of the dialog box.