

Importing Archived Emails

Microsoft Outlook



IMPORTANT: Importing Archived files may take 1-2 days to finish uploading depending on the size and may negatively impact Outlook performance during the uploading. It is recommended for users to **View** instead of Import Archived files.

For Viewing PST, please refer to **Viewing Archived Emails SOP at** <u>https://onegov.intra.gov.bn/</u>

Importing Archived Emails to Microsoft Outlook

1. Open Microsoft Outlook, select File → Open & Export → Import/Export (shown in Figure 1).



Figure 1: Import/Export window

2. On the Import and Export Wizard, select **Import from another program or file**. Select **Next** (Figure 2).



Figure 2: Import and Export Wizard



3. On the Import a File window, select **Outlook Data File (.pst)** as the file type (Figure 3), then select **Next**.

Import a File		
	Select file type to import from: Comma Separated Values Outlook Data File (.pst)	
	< Back Next > Cancel)

Figure 3: Select Outlook Data File (.pst)

4. Locate your Outlook Data File (.pst) by selecting **Browse**. Select your preferred option and then select **Next** (Figure 4).

Import Outlook Data File		Х
	Eile to import C:\Users\\Documents\Outly Options Replace duplicates with items imported Allow duplicates to be created Do not import duplicates	
	< <u>B</u> ack <u>N</u> ext > Cancel	

Figure 4: Locating PST file



5. Select the folder which you want to import from, and only select Include subfolders if you wish to import all the subfolders included in the folder. Select Import items into the current folder to import all to inbox, or you may select Import items into the same folder to import items to its respective folders, e.g. archived Sent Items will be imported to Sent Items (Figure 5). Select Finish to begin importing.

Import Outlook Data File		×
	Select the folder to import from:	
	 Include subfolders Import items into the current folder 	Filter
	Import items into the same folder in:	
	nurul.bakar@test.egc.gov.bn	✓
	< Back Finish	Cancel

Figure 5: Select folders

