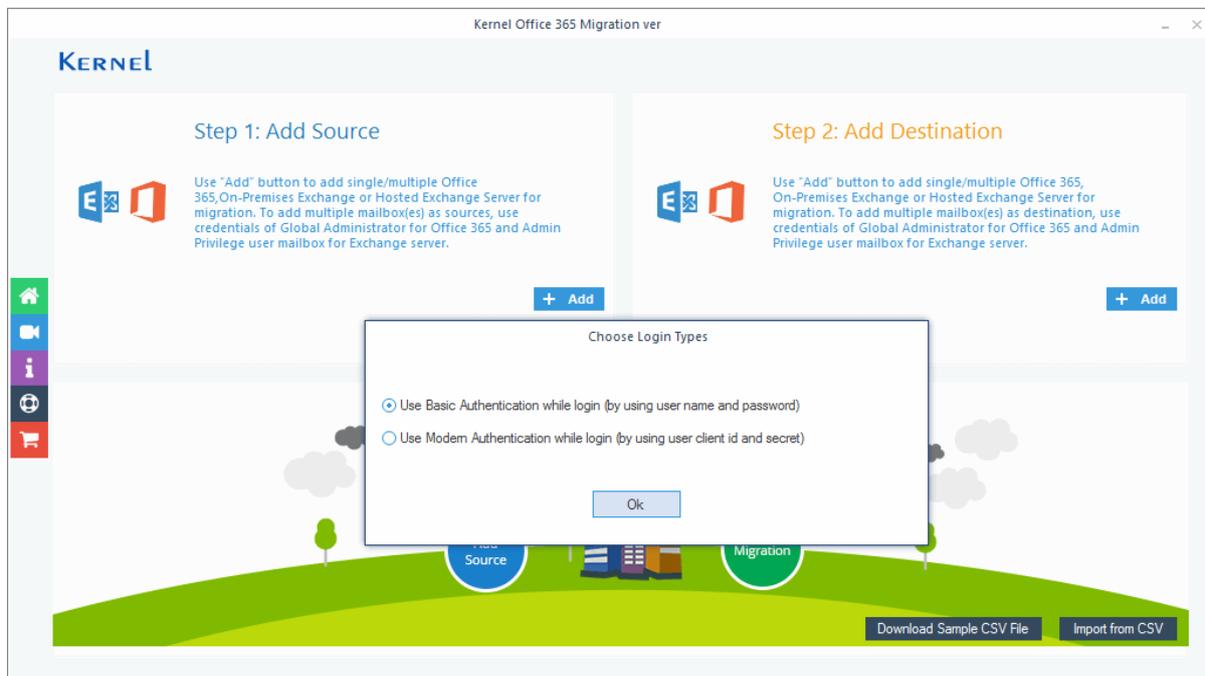


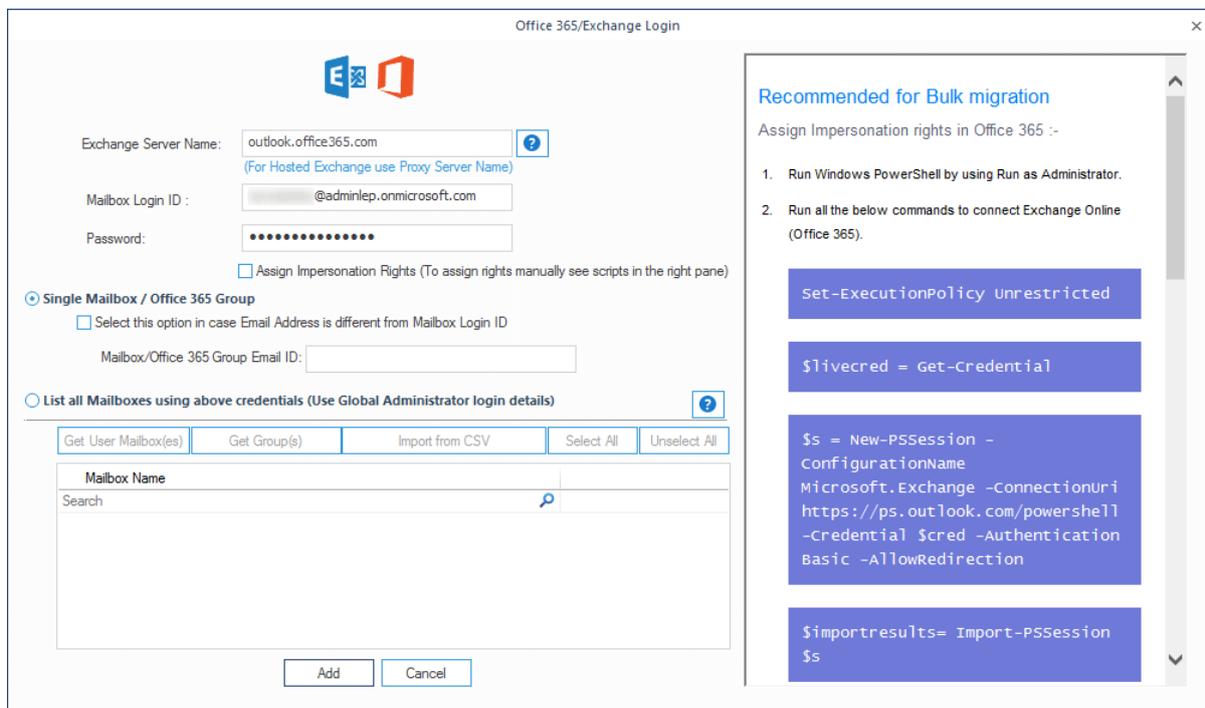
How to perform Office 365 mailbox migration

Migrating Single mailbox/Office 365 Group

Step 1: Launch the tool and click **Add** in the **Add source** section on the home screen of the tool. It will appear two login methods – Basic and Modern Authentication. Choose anyone.



Step 2: Enter credentials for the Office 365 account that you want to migrate and click **Add**.



Step 2.1: With the help of modern authentication login method, you need to require the input the information of Tenant ID, Client ID, and Client Secret Value. Click Add.

Office 365/Exchange Login

Tenant ID : 74c0d782-da26- (For Hosted Exchange use Proxy Server Name)

Client ID : fa4f8ebc-29da-

Client Secret Value :

Single Mailbox / Office 365 Group

Mailbox/Office 365 Group Email ID:

List all Mailboxes using above credentials

Get User Mailbox(es) Get Group(s) Import from CSV Select All Unselect All

Mailbox Name

Search

Add Cancel

Create Azure AD app for Modern Authentication

To connect to Exchange Online organization that uses Modern authentication, you need to create an Azure AD application, as described in this section.

Step 1: Create and Register a new app in Azure AD

To register a new Azure AD application, do the following:

1. Sign into the **Microsoft 365 Admin Center** (with your Global Administrator, Application Administrator, or Cloud Application Administrator account) and go to the **Azure Active Directory admin center**.
2. Under the **App registrations** section, select **New registration**:
3. In the **Name** field, enter the application name.
4. Select who can use this application in the **Supported account types** – use the **Accounts in this organizational directory only** option.
5. Click the **Register** button.

NOTE: Application redirect URI is optional; you can leave it blank on this step.

6. Your application ID is now available in the **Overview** section. Copy it to a safe location.

Step 2: Grant Required Permissions

Step 3: After adding the source, click Add in Add Destination section to add the destination Office 365 mailbox.

Kernel Office 365 Migration

KERNEL

Source Mailbox(es)

taru@soft.com

+

-

+

+

Step 2: Add Destination

Use "Add" button to add single/multiple Office 365, On-Premises Exchange or Hosted Exchange Server for migration. To add multiple mailbox(es) as destination, use credentials of Global Administrator for Office 365 and Admin Privilege user mailbox for Exchange server.

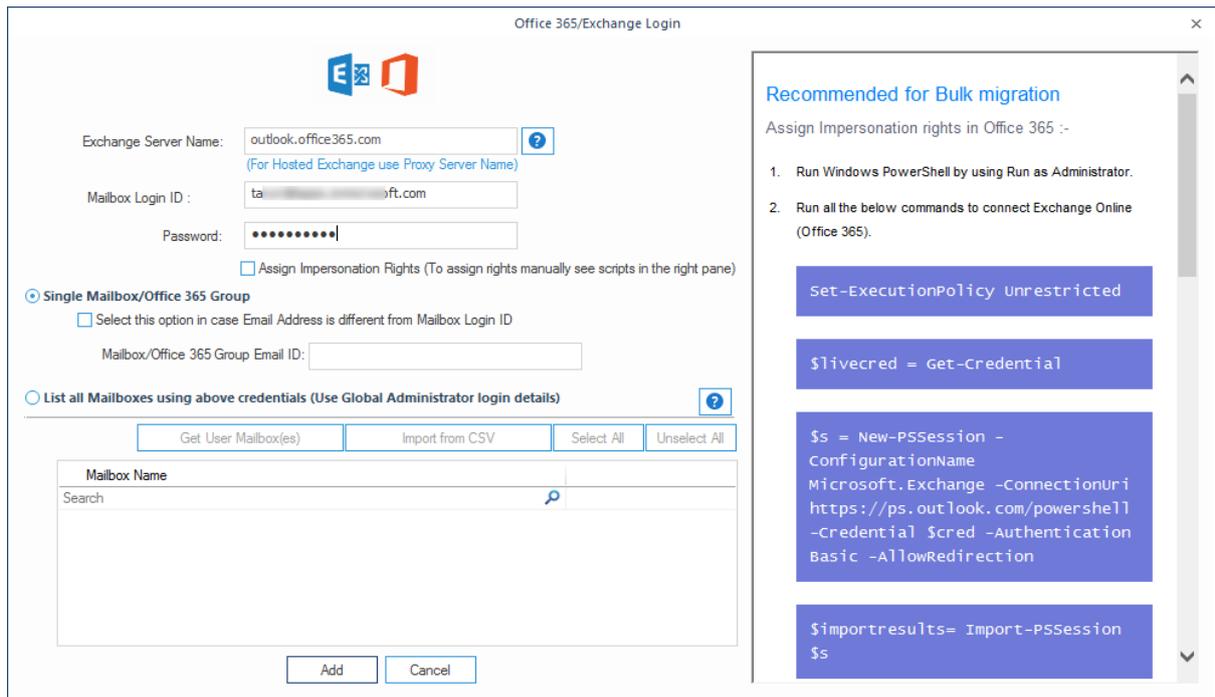
+ Add

Migrate in just 4 simple steps

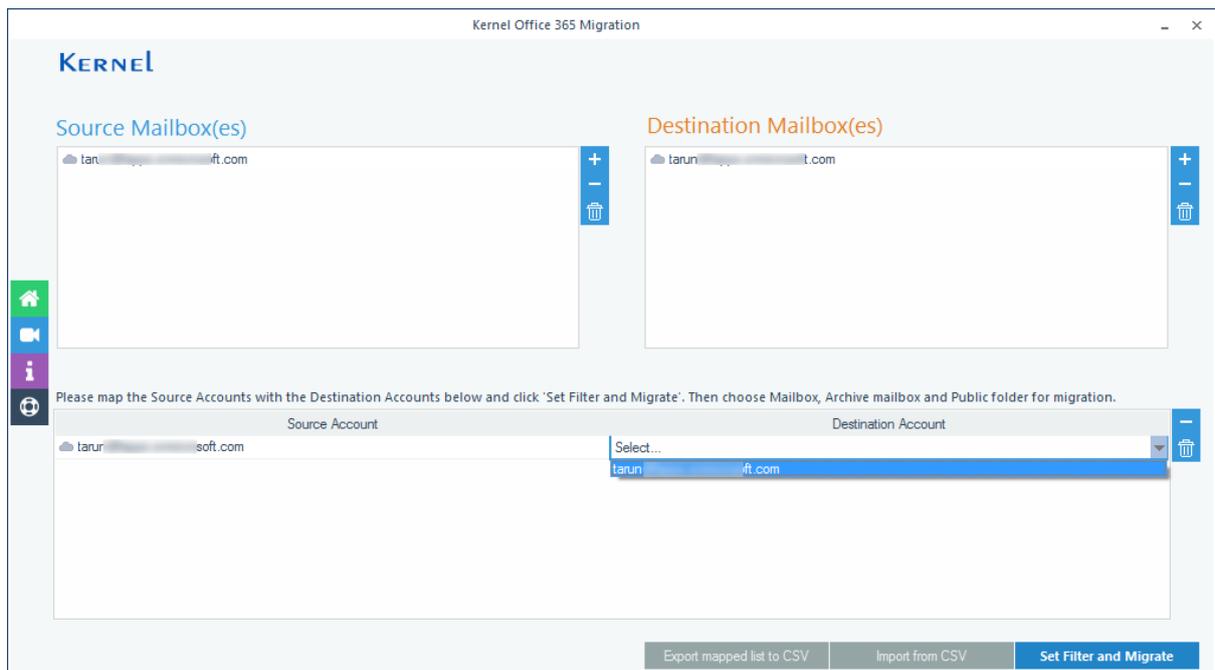
- 1 Add Source
- 2 Add Destination
- 3 Map
- 4 Migration

Download Sample CSV File Import from CSV

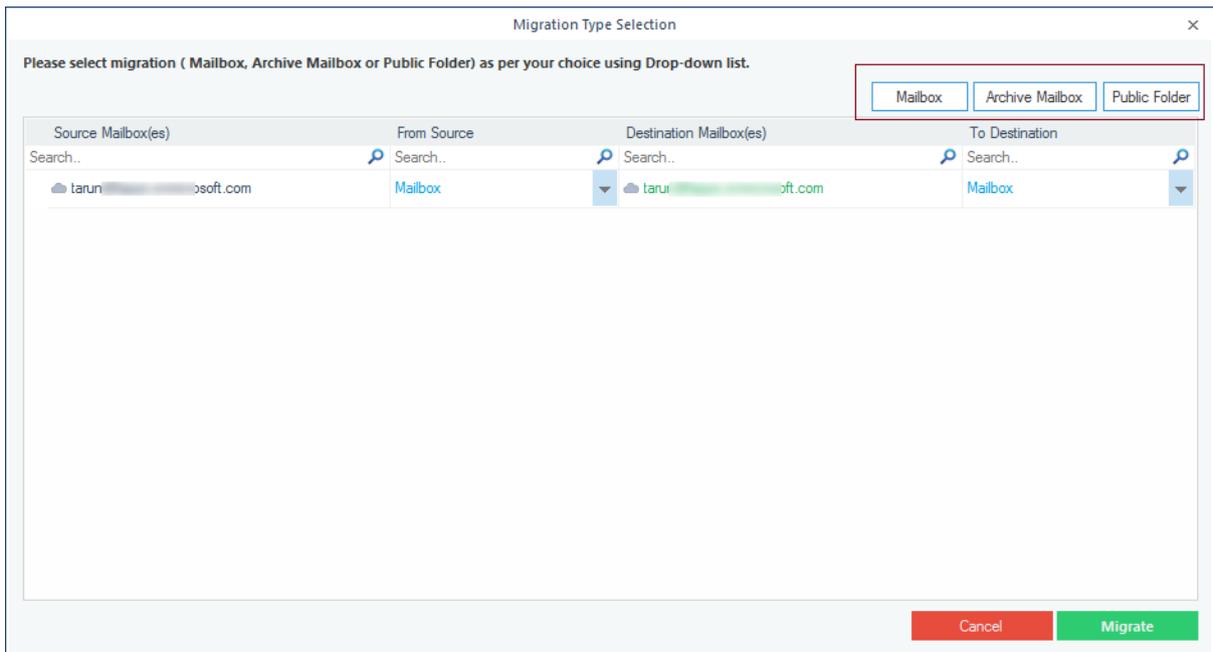
Step 4: Provide the login credentials for the destination Office 365 mailbox and click **Add**.



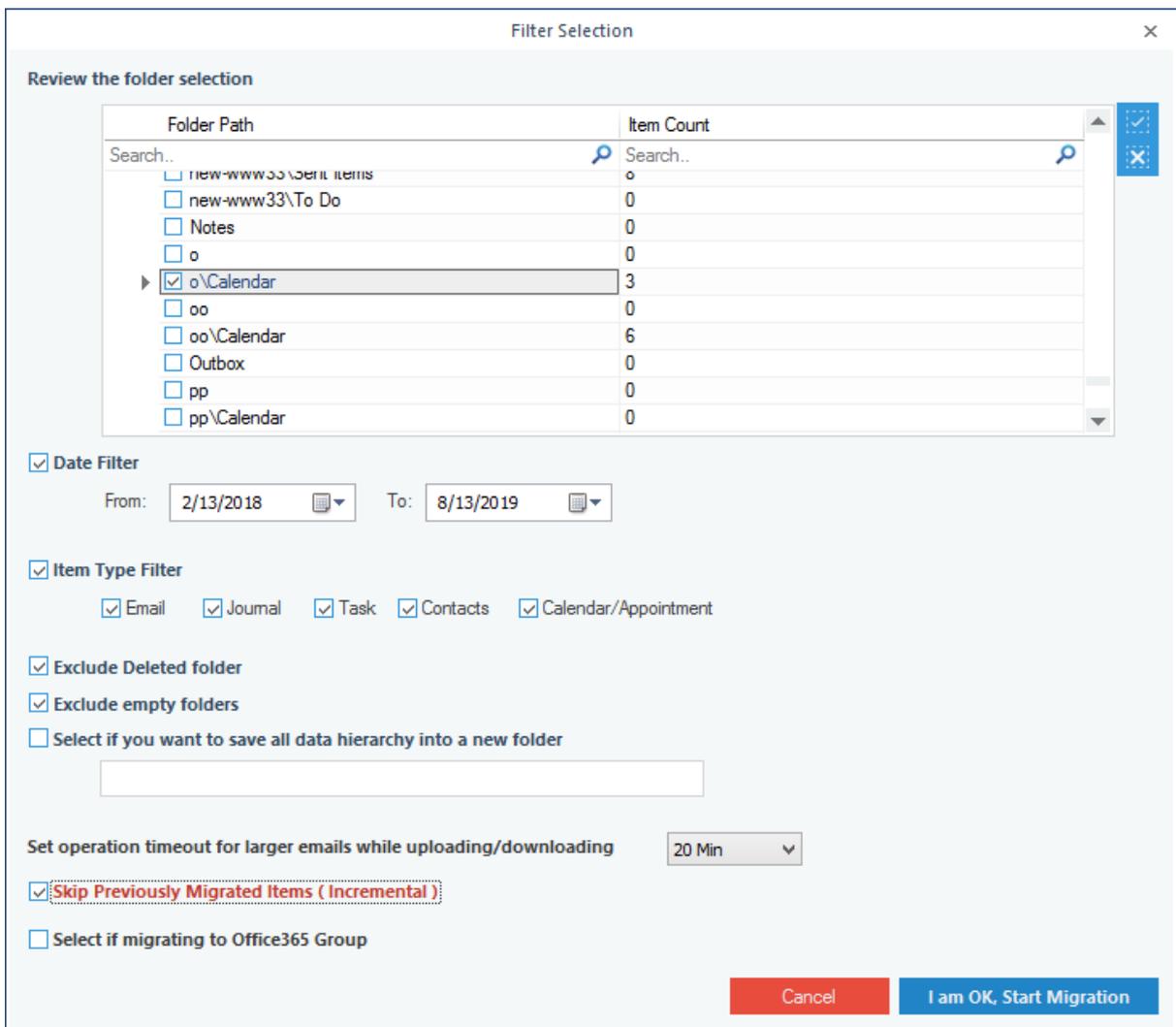
Step 5: Once both the source and the destination mailboxes are added, map mailboxes to each other and click **Set Filter and Migrate**.



Step 6: Select the type of data that you want to migrate and to which you want to migrate, and then click **Migrate**.



Step 7: Now, select the required folders, apply filters to Office 365 mailbox, such as date, item type, etc., and then click **I am OK Start Migration**.



Step 8: The tool will start the migration. After the migration is complete, a notification will appear on your screen confirming the same; click **OK** to end the process.

Summary ✕

Mailbox	Folder	Status	Item Count
tarun@...com	12-08-19\Calen...	Success	7
tarun@...com	77\Calendar	Success	6
tarun@...com	A\My Contacts	Success	3
tarun@...com	aws-data\Sent ...	Success	2
tarun@...com	B\Sent Items	Success	5
tarun@...com	cal-cont-test\(\$...	Success	9
tarun@...com	Contacts\Other	Success	12
tarun@...com			4
tarun@...com			8
tarun@...com			3

Information ✕

Process completed. Please save the report to CSV

Migrate multiple mailboxes (with Global administrator credentials)

Step 1: Launch the tool and click **Add** in the **Add Source** section on the home screen of the software.

Kernel Office 365 Migration ✕

Step 1: Add Source

Use "Add" button to add single/multiple Office 365, On-Premises Exchange or Hosted Exchange Server for migration. To add multiple mailbox(es) as sources, use credentials of Global Administrator for Office 365 and Admin Privilege user mailbox for Exchange server.

Step 2: Add Destination

Use "Add" button to add single/multiple Office 365, On-Premises Exchange or Hosted Exchange Server for migration. To add multiple mailbox(es) as destination, use credentials of Global Administrator for Office 365 and Admin Privilege user mailbox for Exchange server.

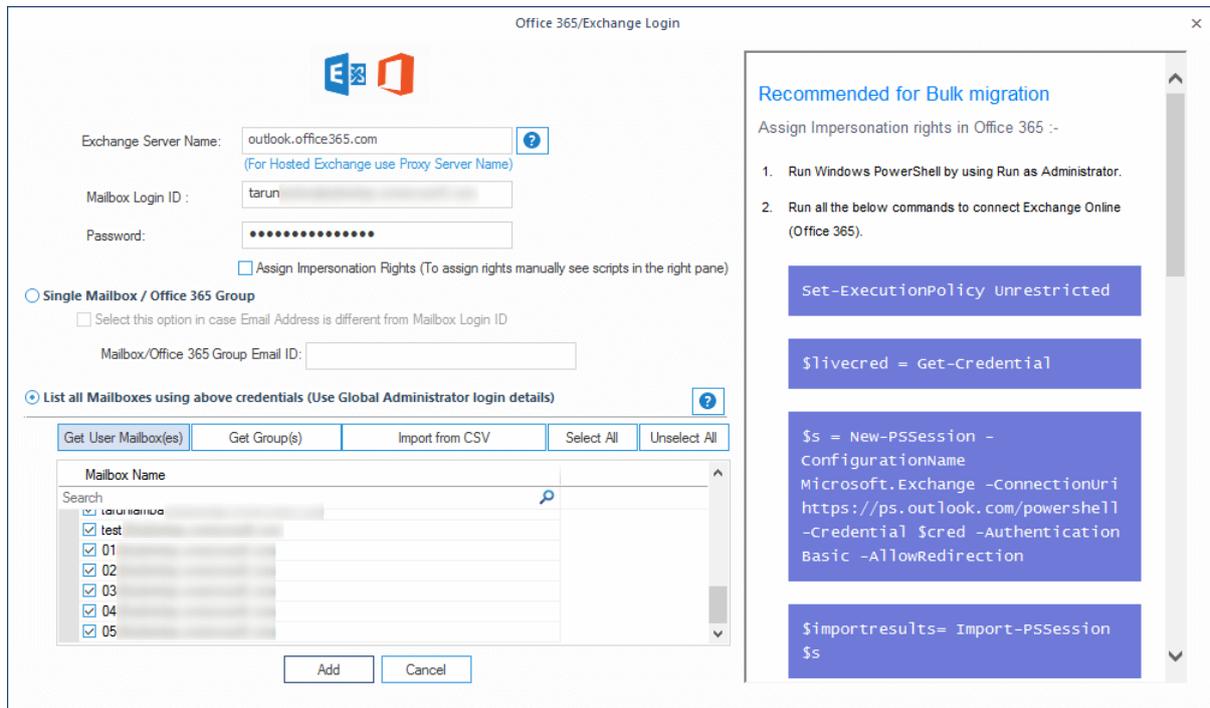
Migrate in just 4 simple steps

Step 2: Enter the Office 365 credentials. Now, select List all mailboxes option and click Get User Mailboxes. Once all the related mailboxes appear in the field, select the required mailboxes, and click Add. If you want to migrate the Groups separately, then click on Get Group(s) button too.

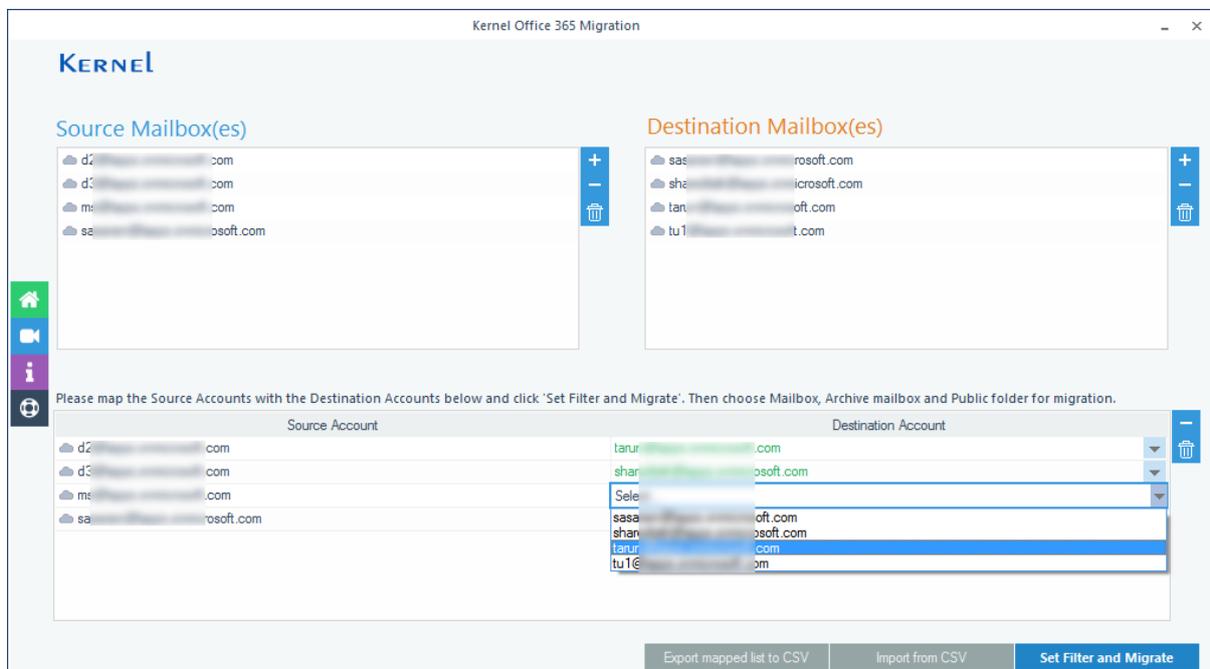
Note: You need a Global administrative account to add multiple users.

Step 3: After adding source mailboxes, click **Add** in the **Add Destination** section to add the destination Office 365 mailbox.

Step 4: Enter the Office 365 credentials. Select **List all mailboxes** option and click **Get User Mailboxes**. Once all the mailboxes appear in the field, select the required mailboxes, and click **Add**. You can select the Groups as the destination too. Click on Get Group(s) button.



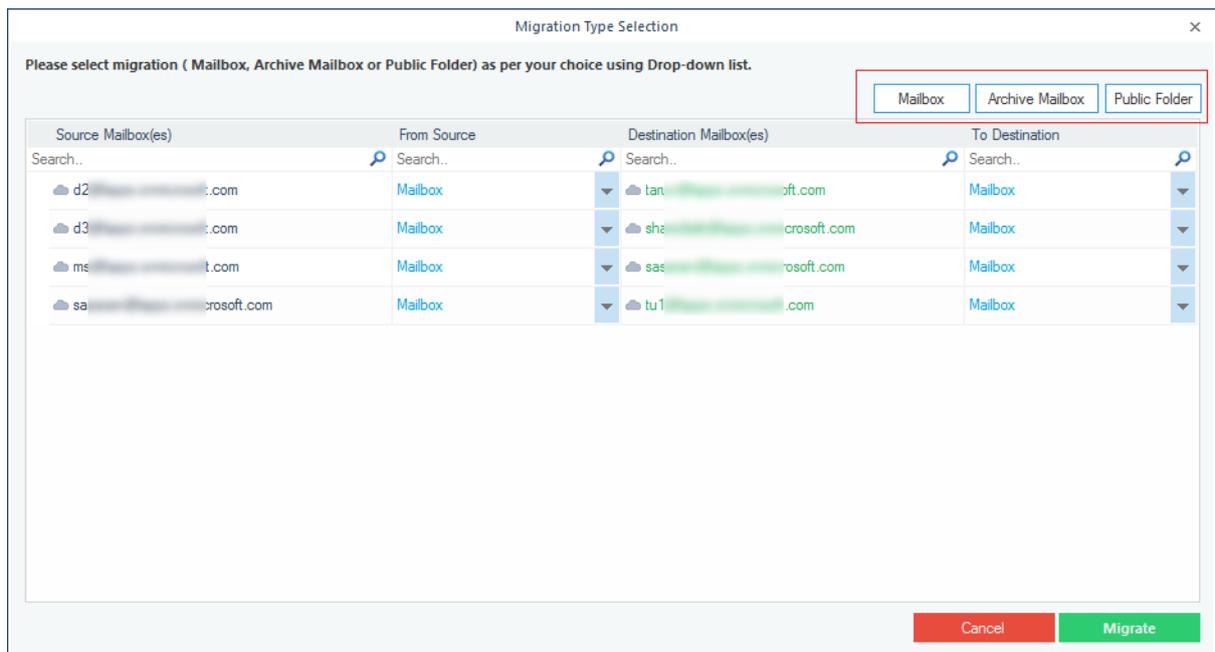
Step 5: Both the source and destination mailboxes will be added to the tool. Now, map mailboxes to each other and click **Set Filter and Migrate**.



Note: You can also add the source and destination directly if you have a CSV file with the source/destination details. Use the **Import from CSV** option to import mailboxes directly to the software.



Step 6: Select the type of data that you want to migrate and to which you want to **migrate**, and then click Migrate.



Step 7: The filter section will appear on the screen. Select the required folders, apply specific filters such as date, item type, etc., and then click **I am OK Start Migration**.

Filter Selection ✕

Review the folder selection

Folder Path	Item Count
Search.. <input type="text"/>	Search.. <input type="text"/>
<input checked="" type="checkbox"/> Calendar	3
<input type="checkbox"/> Calendar's	1
<input type="checkbox"/> Contacts	0
<input type="checkbox"/> Conversation History	0
▶ <input checked="" type="checkbox"/> Deleted Items	8
<input type="checkbox"/> Drafts	0
<input checked="" type="checkbox"/> Inbox	3
<input checked="" type="checkbox"/> Inbox\1	2
<input type="checkbox"/> Inbox\2	0
<input type="checkbox"/> Inbox\3	0

Date Filter
 From: To:

Item Type Filter
 Email Journal Task Contacts Calendar/Appointment

Exclude Deleted folder
 Exclude empty folders
 Select if you want to save all data hierarchy into a new folder

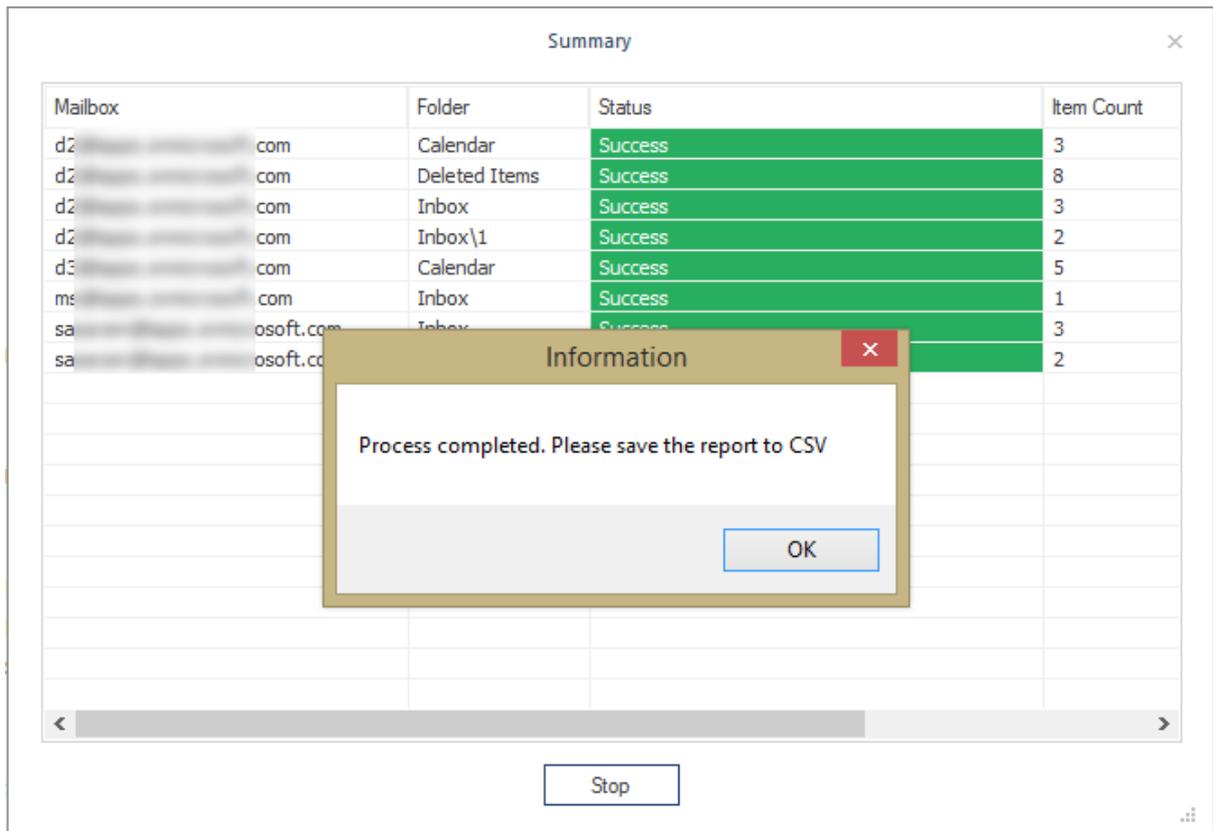
Set operation timeout for larger emails while uploading/downloading

Skip Previously Migrated Items (Incremental)

Select if migrating to Office365 Group

Cancel
I am OK, Start Migration

Step 8: The software will start migrating mailboxes. After the migration is complete, a notification will appear on your screen confirming the same; click **OK** to end the process.



Step 9: If you want to save the migration report to CSV format, click **Save report to CSV**.

