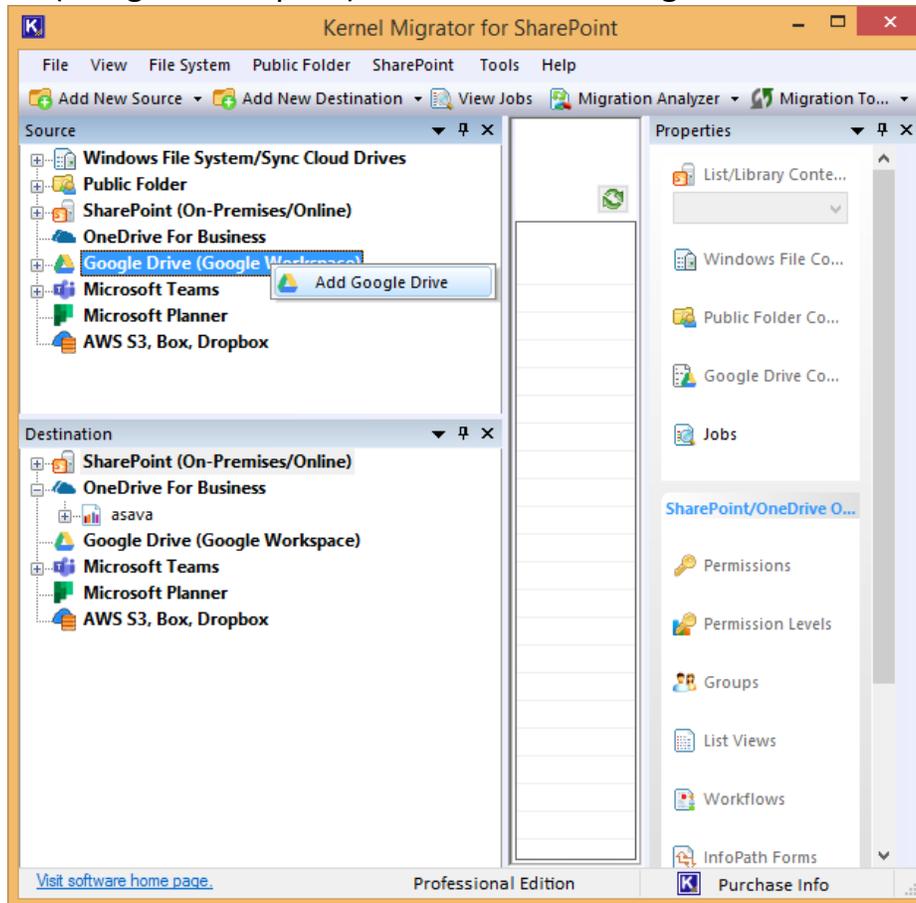


How to use - Google Drive to SharePoint

To migrate from Google drive to SharePoint with Kernel Google Drive to SharePoint migration tool, follow the given steps below.

Step 1: Launch the tool and from the left pane of the window, right-click on Google Drive (Google Workspace) and select Add Google Drive.



Step 2: Enter the required Business Account Google Workspace login credentials and a project name.

Enter Project name: GD to SharePoint

Authentication Type

Service Account (Business Account G Suite)

Service Email Address: he...

User Email Address: ke...

Private Key Path(.p12): C:\Users\... \em...

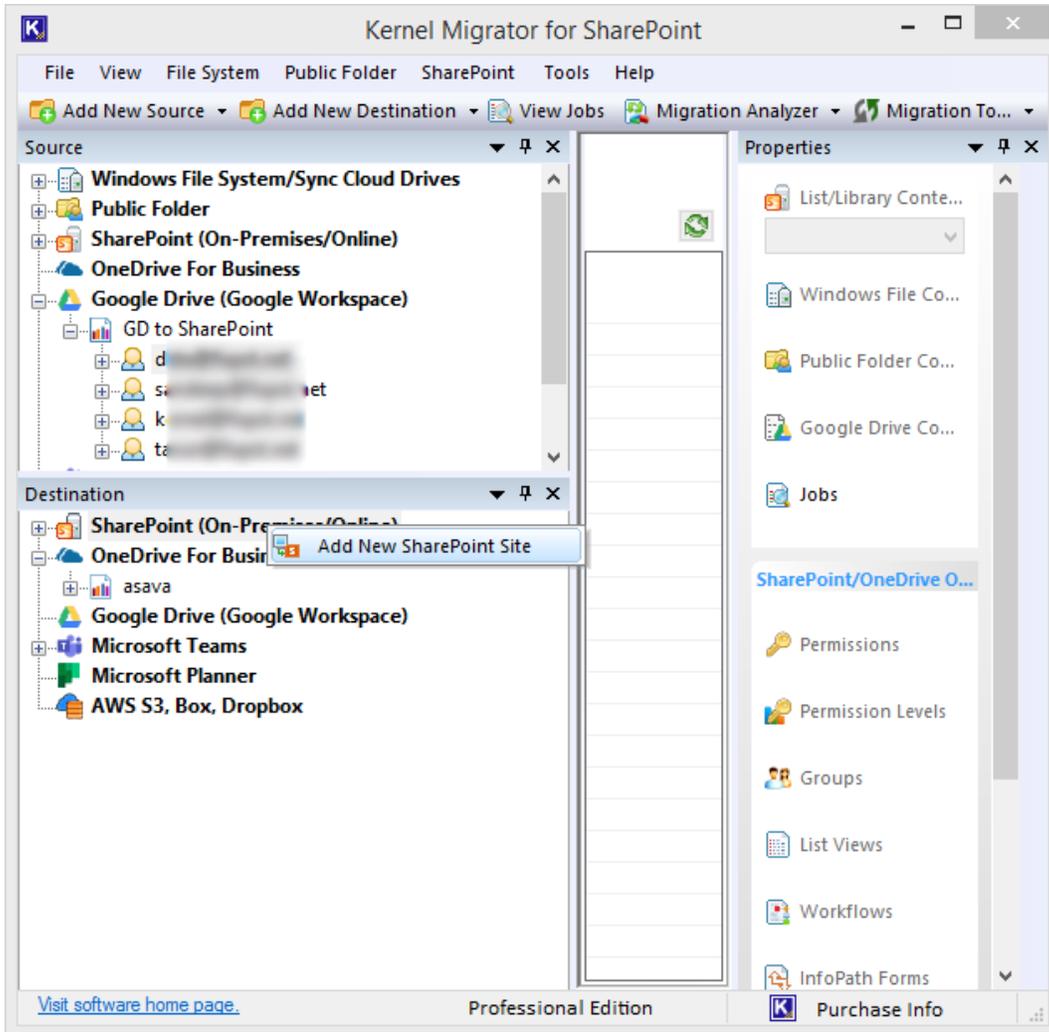
Select User Name(s): d...

[How to create Services Account and P12 or Login Details:](#)

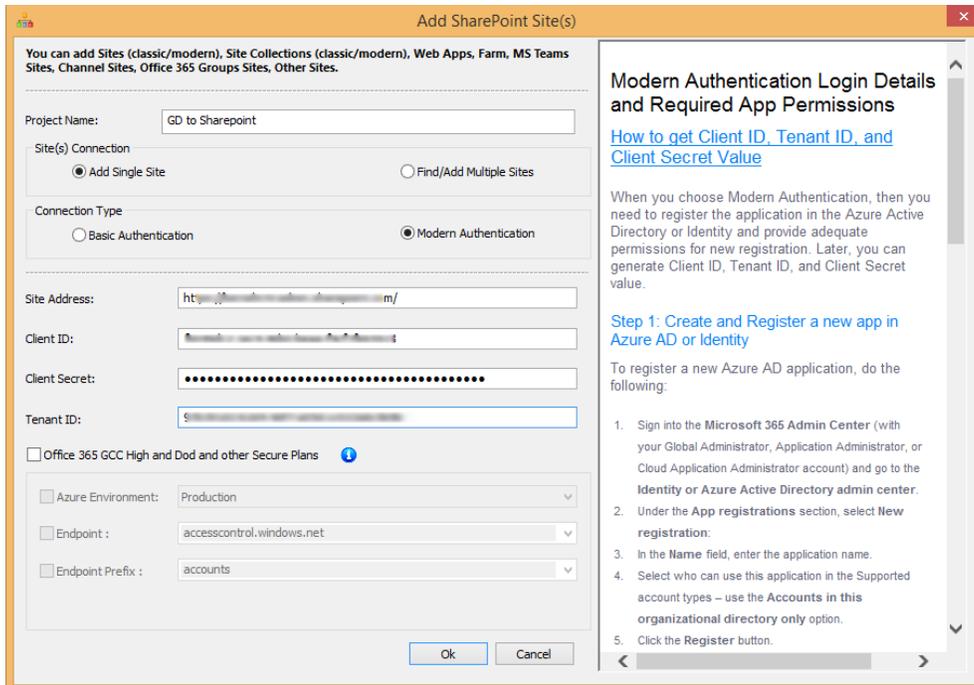
Web Authentication (Single User personal drive)

OK Cancel

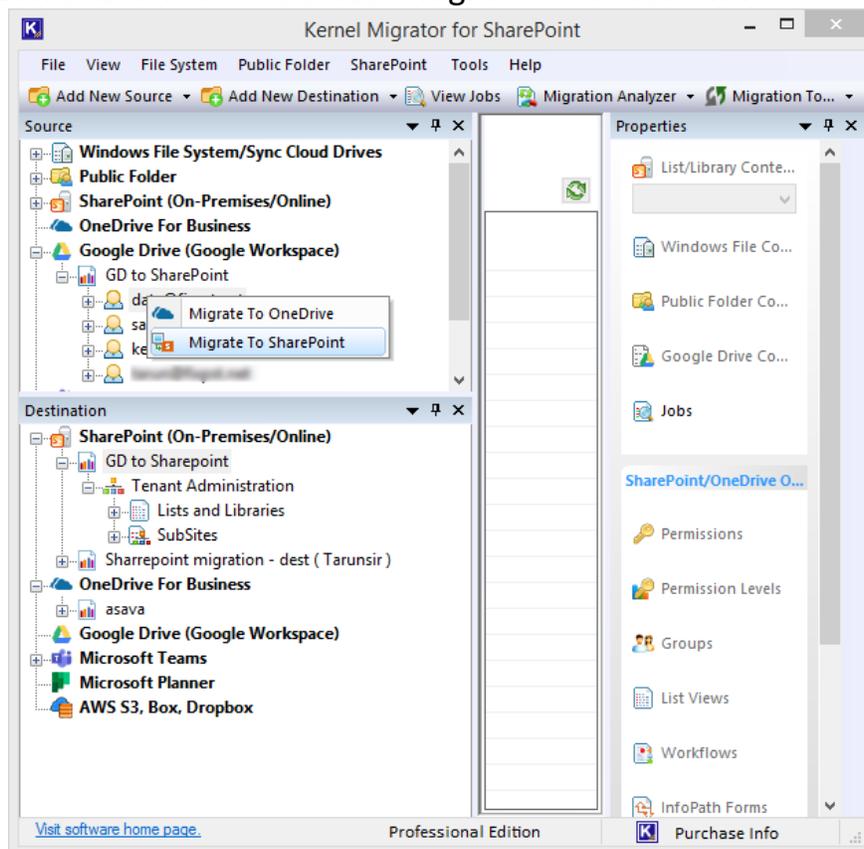
Step 3: Similarly, go to the destination pane, and right click on SharePoint (On-Premises/Online) and click on Add New SharePoint Site.



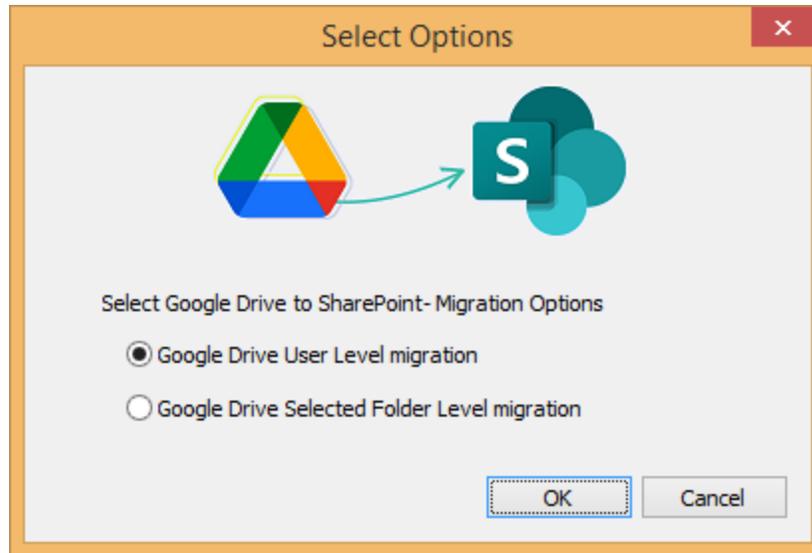
Step 4: Enter a unique project name and then provide the SharePoint credentials to connect site with the tool.



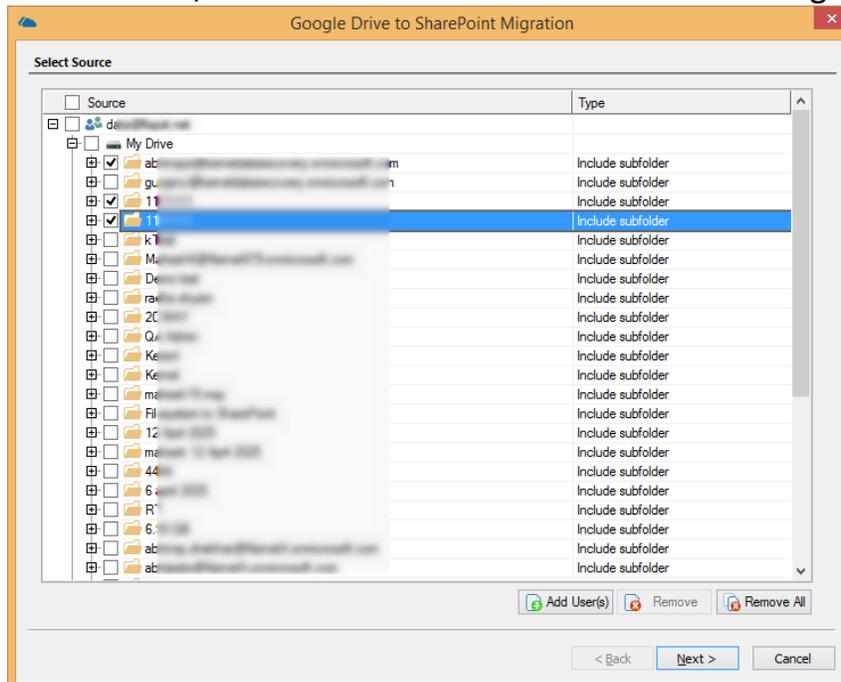
Step 5: Go to the added project in the source, expand it and then right-click on the Google Drive users. Choose Select 'Migrate to SharePoint.'



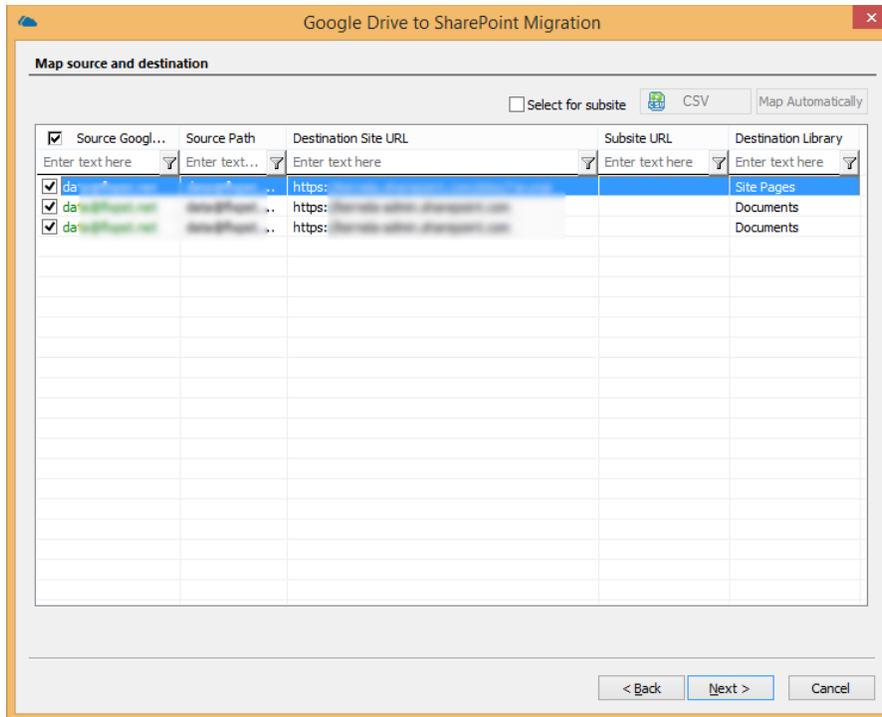
Step 6: Select the migration level from the User level and Folder level.



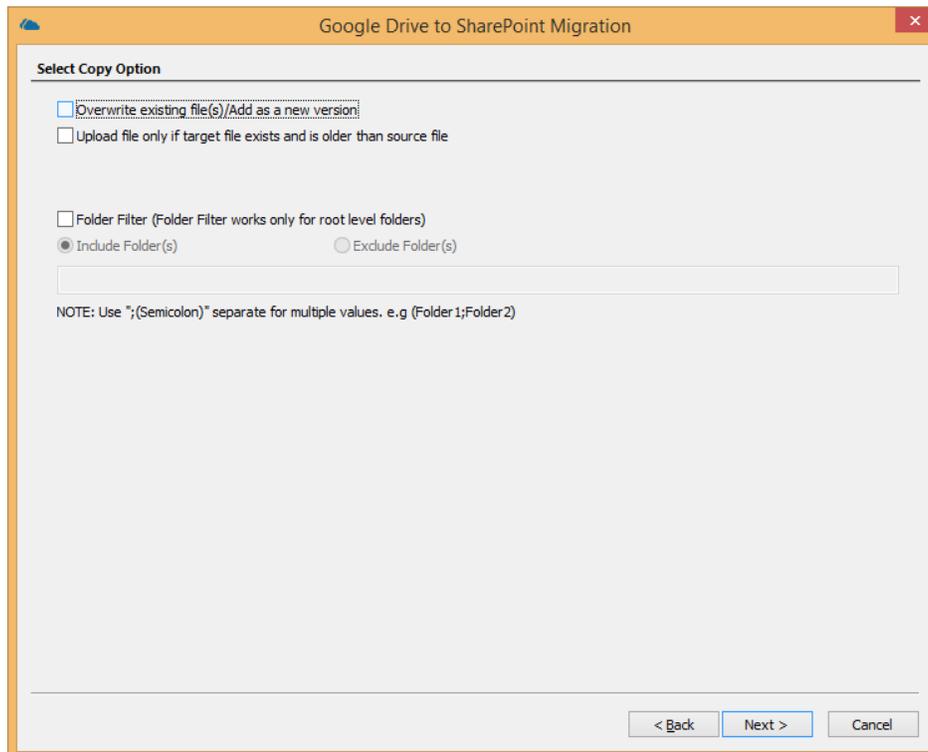
Step 7: In the next screen, choose the folders and subfolders to migrate.



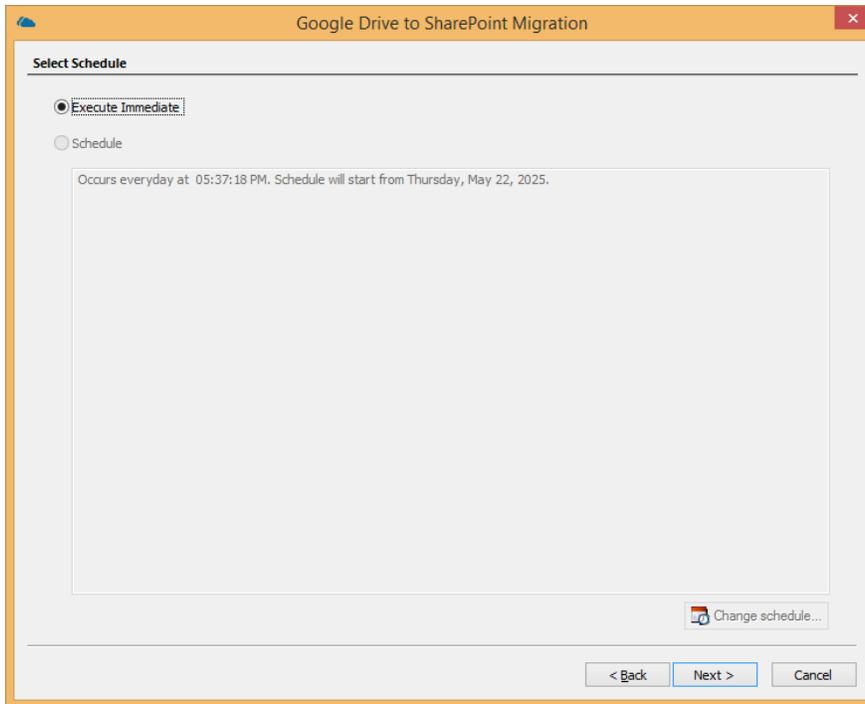
Step 9: Map the source Google Drive users with the destination SharePoint site address.



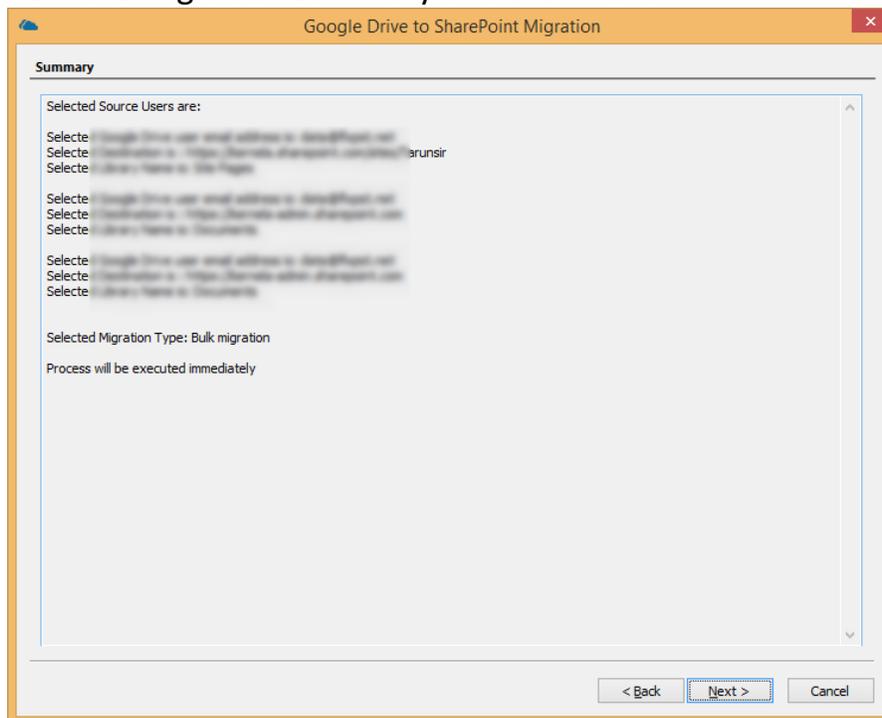
Step 10: Select the desired copy options and choose Folder Filter if you want to include or exclude a folder.



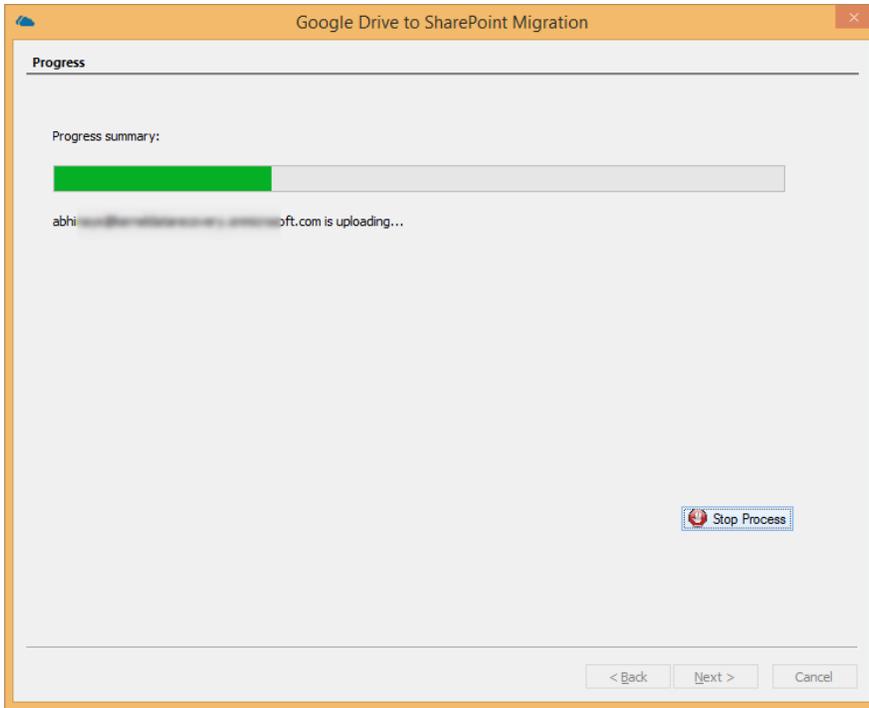
Step 11: Select Execute Immediate or Schedule the migration for later.



Step 12: Review the migration summary and click Next.



Step 13: Migration of Google Drive data has begun. You can track the real-time progress. Wait till the migration is complete.



Step 14: Once done, you can check the summary of migration process.

