

Kernel Migrator for SharePoint

OneDrive to OneDrive Migration Guide



Migration from OneDrive for Business to OneDrive for Business

Migration from OneDrive for Business to OneDrive for Business is very easy with Kernel Migrator for SharePoint. The software will migrate complete content from one Office 365 tenant to another one that has OneDrive for Business. It can migrate between all plans of Office 365 and provides suitable features like proper mapping, adoptive filters, scheduled migration, migration report, etc.

- **Move documents and folder.**

The software can migrate overall content from OneDrive including the individual files or entire folders. The user gets the flexibility to connect with multiple OneDrive accounts using Office 365 Administrator credentials.

- **Migrates properties and permissions.**

While the software migrates files and folders, their properties and permissions also migrate with them. It means that after the completion of process, the user can access the files at the destination account similarly like at the source OneDrive storage.

- **Multiple filter options.**

The simple and efficient filters present in the software help in various manners like Date Filter, User Filter, File Filter, include folder, exclude folder, overwrite existing files, and many others.

- **Maps the OneDrive accounts correctly.**

The special mapping integrates both source and destination accounts with great accuracy. The software allows a simple wizard with drop-down option to select the respective destination for a source tenant.

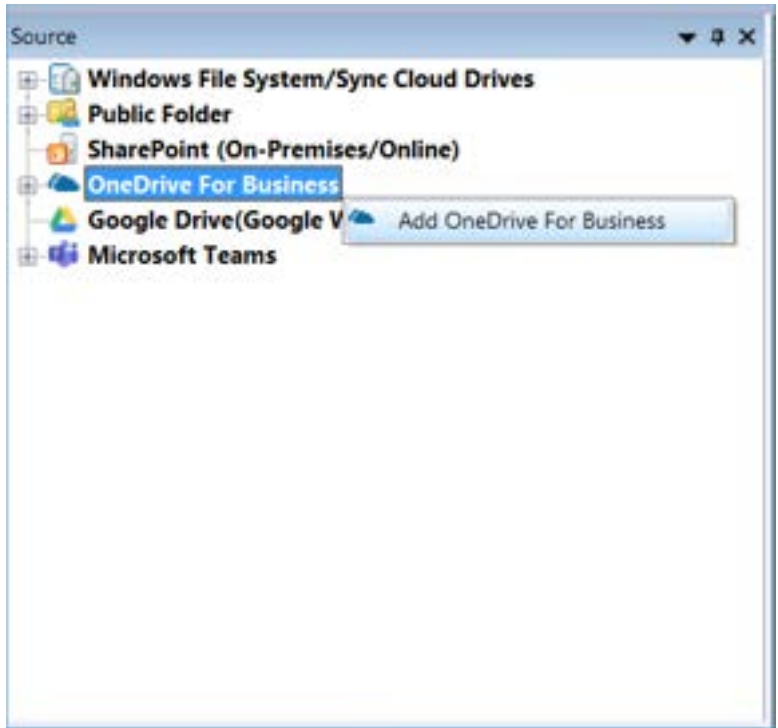
- **Generates Migration report.**

After the completion of migration activity, the software generates the report where the user can see the status of each migrated object.

Add OneDrive for Business as Source

You need to add the one account as a source and the second account as a destination in Kernel Migrator for SharePoint. Then you can start the migration as:

1. Open Kernel Migrator for SharePoint. In the source pane, right click on OneDrive for Business and click **Add OneDrive for Business**.



2. Enter the source OneDrive account details.

Add OneDrive For Business

Project Name:

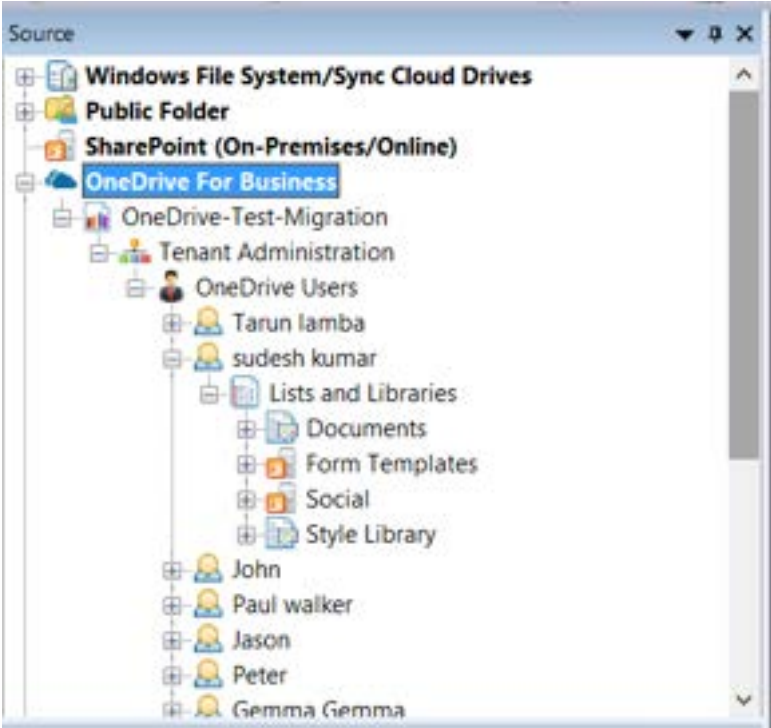
Target Type:

Site Address:
e.g (https://domain-admin.sharepoint.com)

User ID:

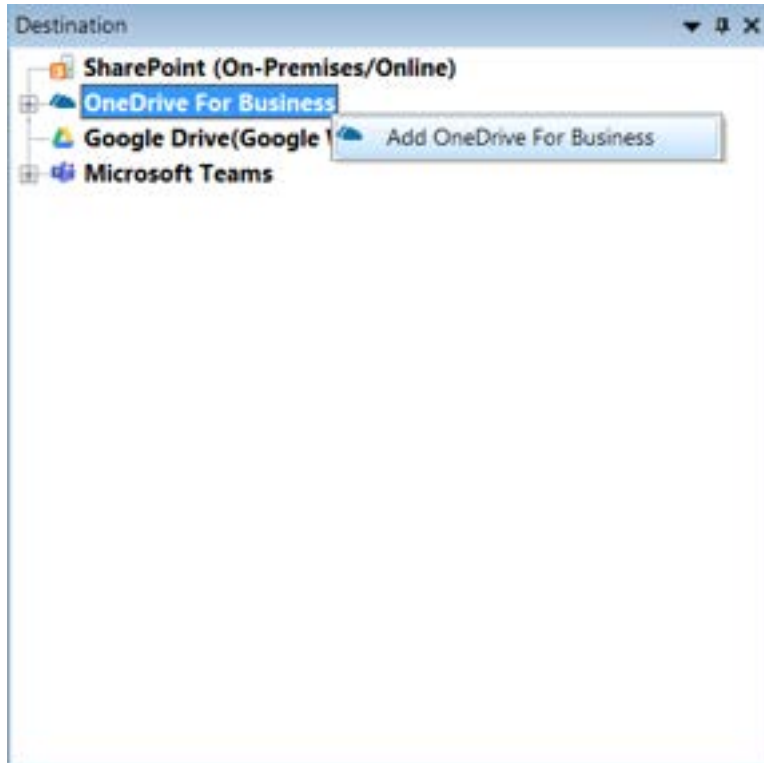
Password:

3. It gets added in the source. Now, expand the project and you can see all the associated OneDrive platforms of multiple account associated with an Office 365 Administrator.

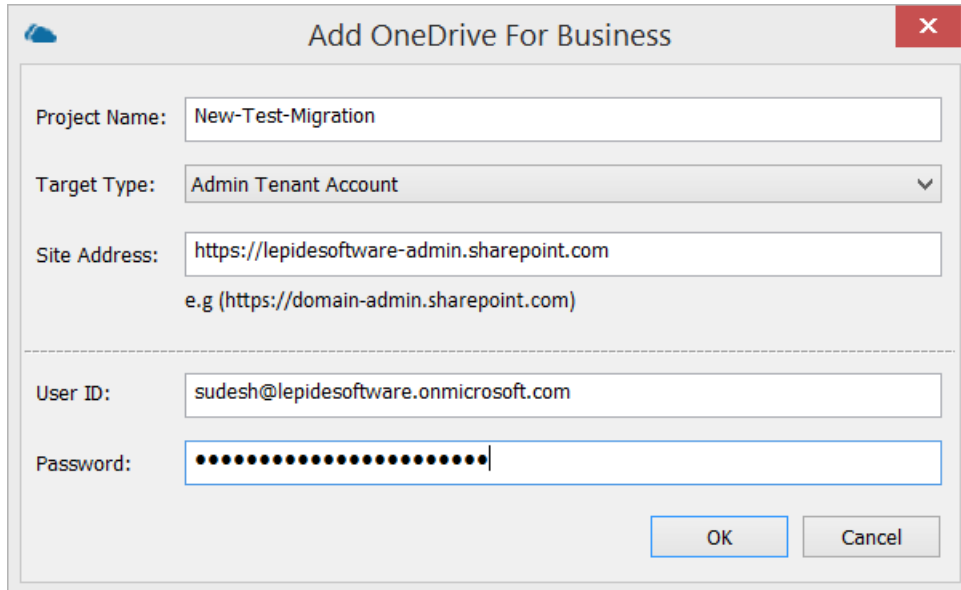


Add OneDrive for Business in Destination

1. Now, in the Destination panel, right-click on OneDrive for Business and select **Add OneDrive for Business**.



2. Now provide the destination OneDrive account details. Click OK.



Add OneDrive For Business

Project Name:

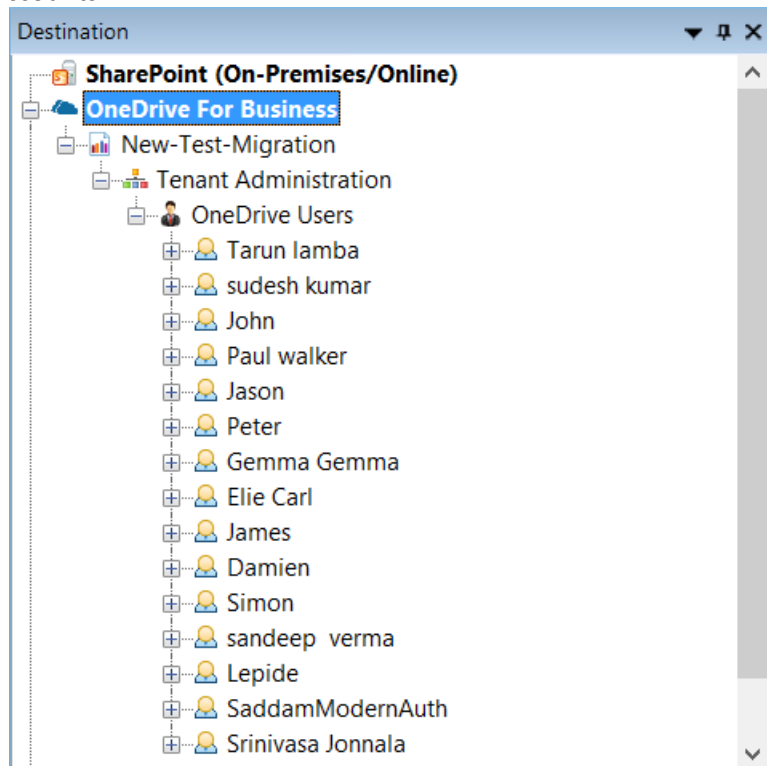
Target Type:

Site Address:
e.g (https://domain-admin.sharepoint.com)

User ID:

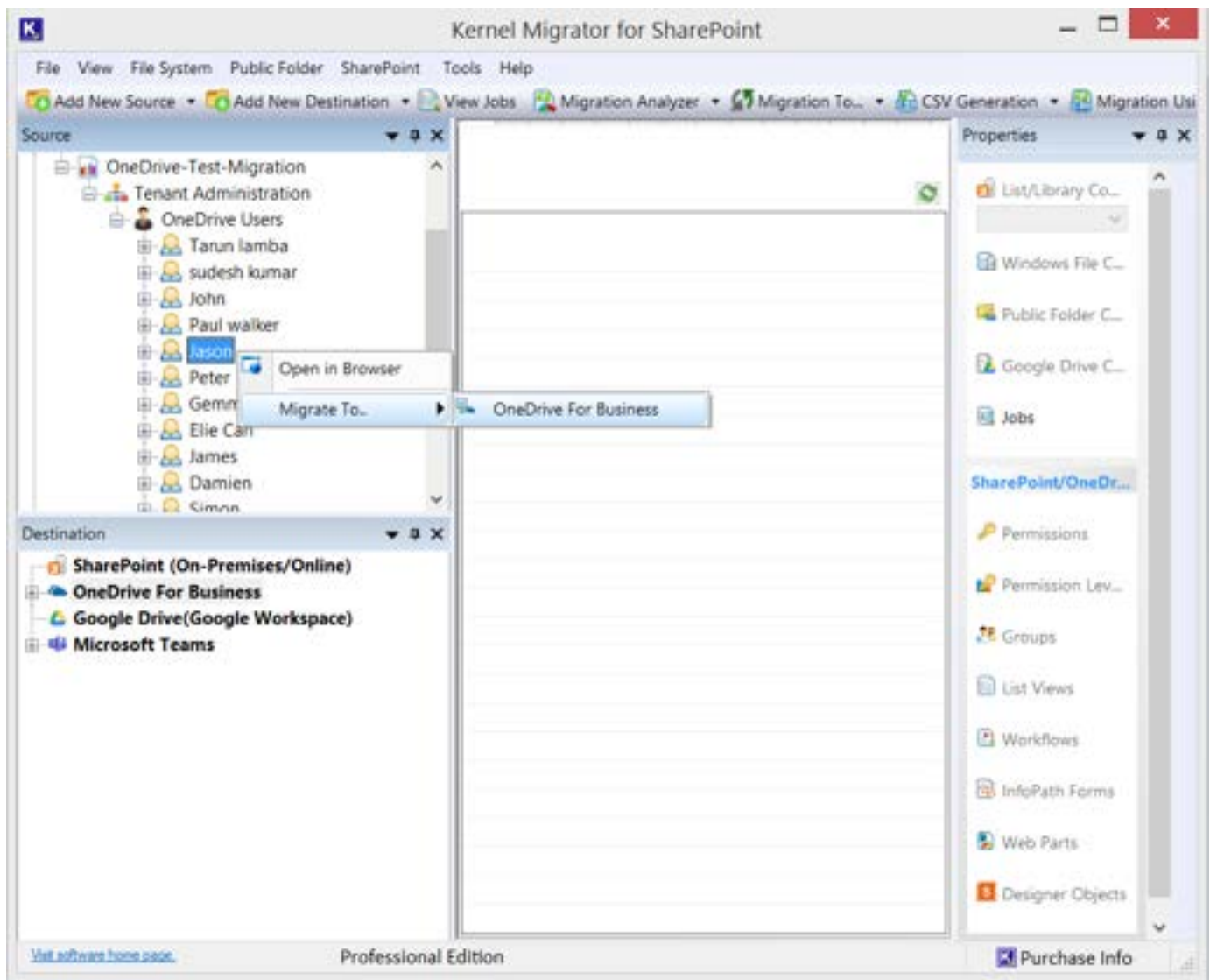
Password:

3. After connecting account with destination OneDrive section, you can expand the project name and see various OneDrive accounts.

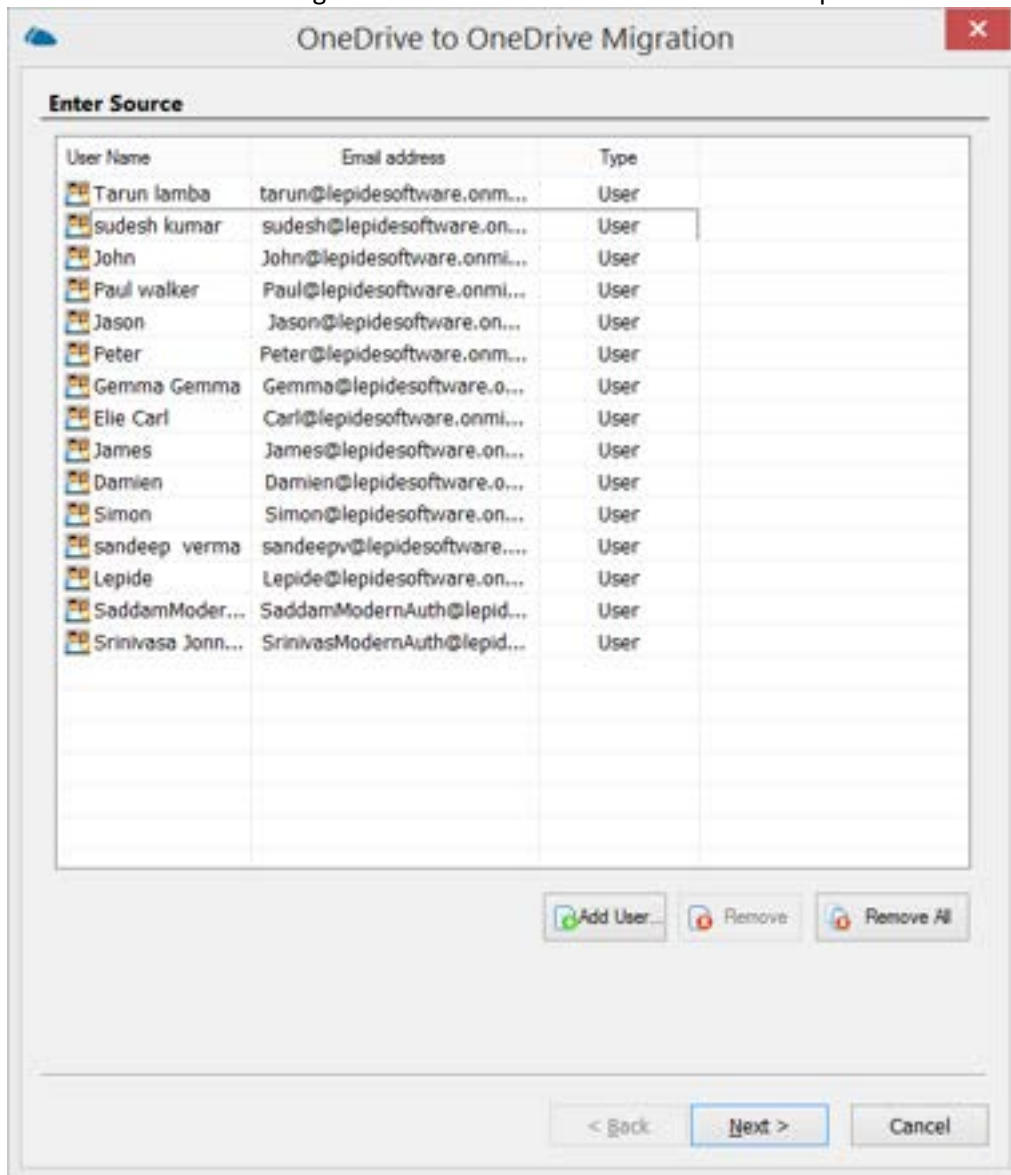


Start the Migration

1. Now right-click the source OneDrive account and choose Migrate to > OneDrive for Business.



2. The users of the source account get listed. You can add or remove users as per the need. Click Next.



3. Now the destination details will be displayed. Click Next.

OneDrive to OneDrive Migration

Select Destination

Select Migration Type

Bulk Migration

Select Destination

Project Name: New-Test-Migration

Site URL: https://lepidesoftware-admin.sharepoint.com

User Name: sudesh@lepidesoftware.onmicrosoft.com

Library Name:

Library URL:

Note:
Simple Migration: The content will be migrated to the personal storage of an OneDrive for business.
Bulk Migration: The content can be migrated to all or selected users of an OneDrive for business.

< Back Next > Cancel

4. Now, you can map source users with the target users. If you use the **Map automatically** option, the software will try to map similar users. Also, you can select target users manually for each source user. Click Next.

OneDrive to OneDrive Migration

Select User Mapping OneDrive

Select User(s) for all OneDrive User(s): [Dropdown]

Map Automatically

Source OneDrive Use...	Target OneDrive User...
SrinivasModernAuth@...	SrinivasModernAuth...
SaddamModernAuth@...	SaddamModernAuth...
Lepide@lepidessoftwar...	Lepide@lepidessoftwar...
sandeepv@lepidesoft...	sandeepv@lepidesoft...
Simon@lepidessoftwar...	Simon@lepidessoftwar...
Damien@lepidessoftwa...	Damien@lepidessoftwa...
James@lepidessoftwar...	James@lepidessoftwar...
Carl@lepidessoftware.o...	Carl@lepidessoftware....
Gemma@lepidessoftwa...	Gemma@lepidessoftw...
Peter@lepidessoftware....	Peter@lepidessoftware...
Jason@lepidessoftware...	Jason@lepidessoftwar...
Paul@lepidessoftware.o...	Paul@lepidessoftware....
John@lepidessoftware....	John@lepidessoftware....
sudesh@lepidessoftwa...	sudesh@lepidessoftwa...
tarun@lepidessoftware...	tarun@lepidessoftw... [Dropdown]
	<input checked="" type="checkbox"/> tarun@lepidesof... ^
	<input type="checkbox"/> sudesh@lepides...
	<input type="checkbox"/> John@lepidesof...
	<input type="checkbox"/> Paul@lepidesoft... v

Note: You can also select user by clicking on an individual cell of the second column of list control

< Back Next > Cancel

5. Now, you can apply various filters. These filters will apply to the source OneDrive account data.

OneDrive to OneDrive Migration

Select Copy Option

- Overwrite existing file(s)/Add as a new version
- Upload file only if target file exists and is older than source file
- Select if you want to migrate all data hierarchy into a separate folder

Folder Filter

Include Folder(s) Exclude Folder(s)

Bob;

NOTE: Use ";"(Semicolon)" separate for multiple values. e.g (Folder1;Folder2)

Select Filter

Date Filter

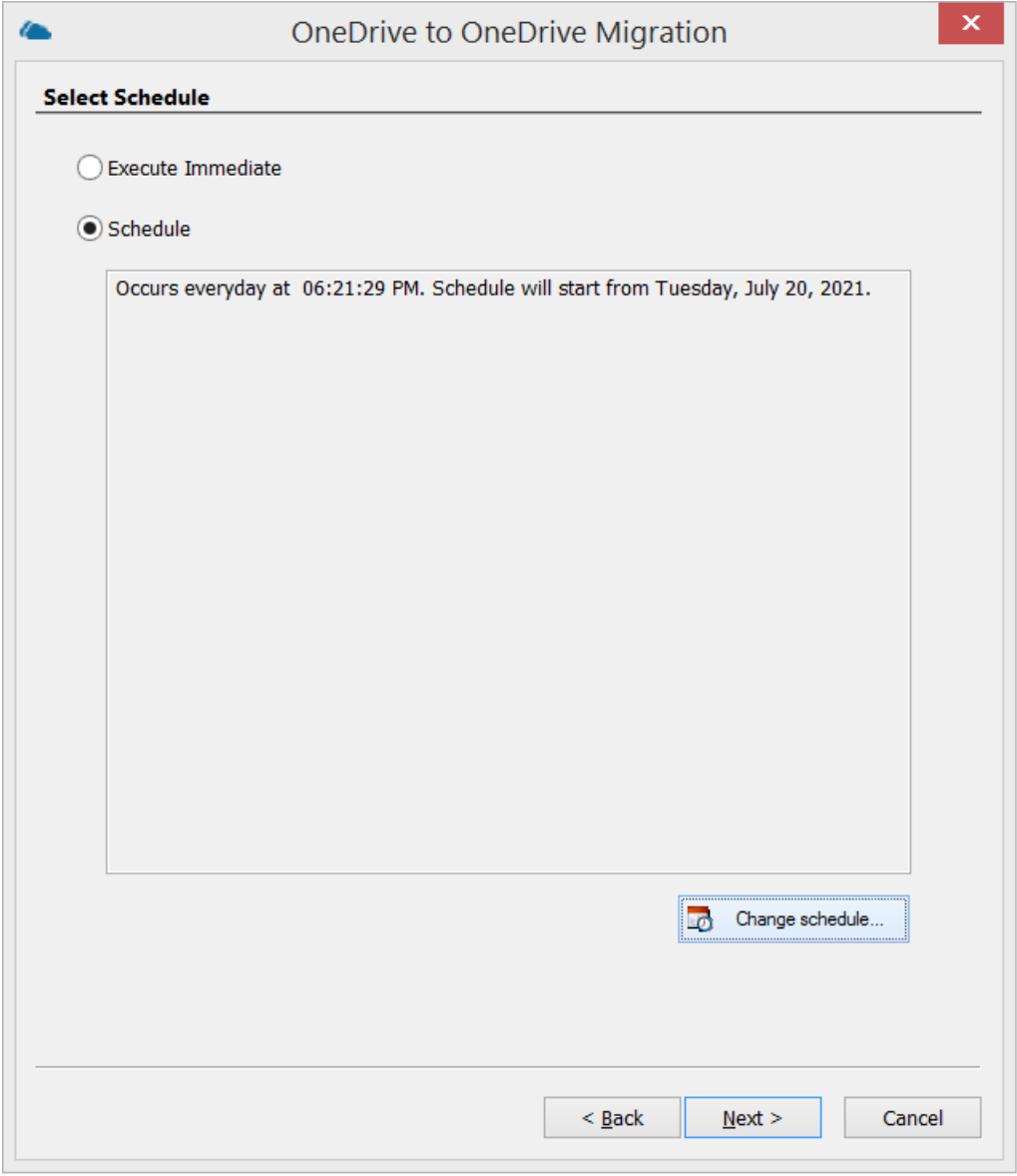
- File Creation Date Greater than 7/20/2021 6:20:25 PM
- And Less than 7/20/2021 6:20:25 PM
- File Modification Date Greater than 7/20/2021 6:20:25 PM
- And Less than 7/20/2021 6:20:25 PM

File Filter

- File Name Begins with
- File Extension Begins with
- File Size(In Kilo Bytes) Greater than

< Back Next > Cancel

6. Select **Execute Immediate** to run the instant migration or click **Schedule** option if you require to run the migration at a later time.



Note: If you want to schedule the migration, select the **Schedule** option and click **Change schedule** to provide the schedule details.

Job Schedule

Occurs

Daily

Weekly

Monthly

Once Only

Daily

Every: 1 day(s)

Daily Frequency

Occurs once at 6:21:29 PM

Occurs every 1 Min(s)

Starting at 12:00:00 AM

Ending at 11:59:59 PM

Duration

Start Date: 7/20/2021

End Date 7/20/2021

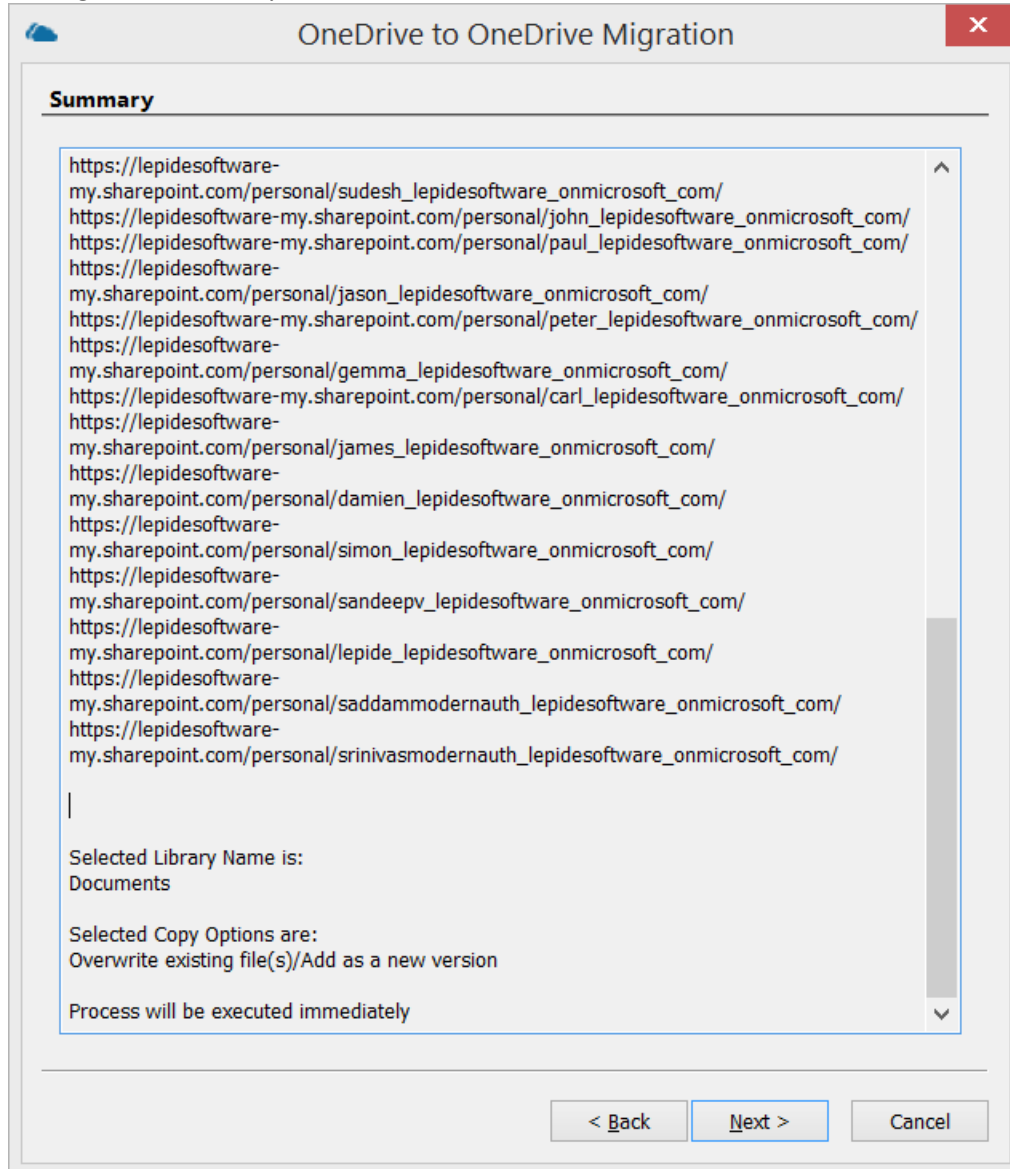
No End Date

Description

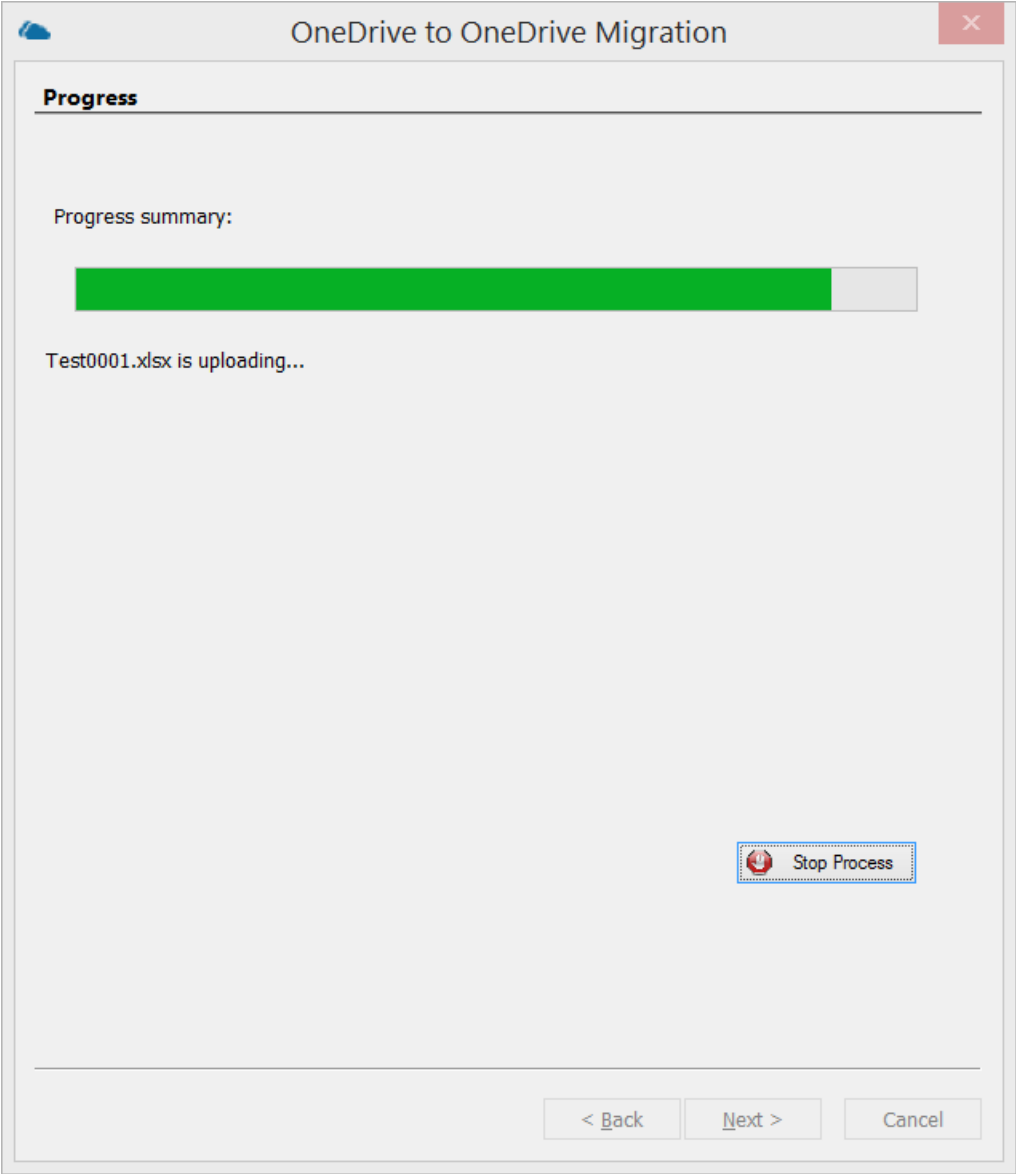
Occurs everyday at 06:21:29 PM. Schedule will start from Tuesday, July 20, 2021.

OK Cancel

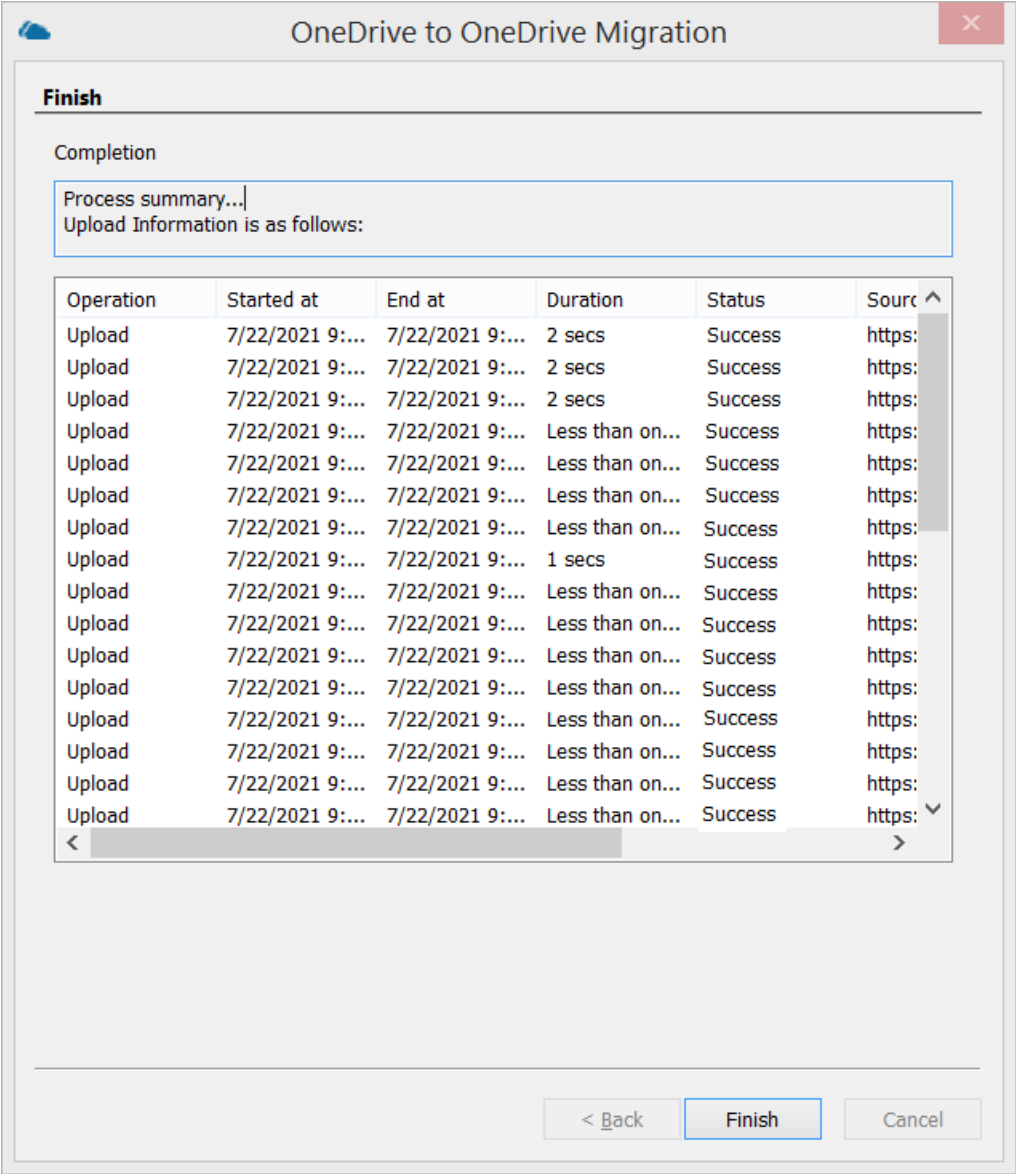
7. Verify the migration summary and click OK.



8. You can view the progress of migration.



9. Once the migration is over, you can view the process summary. Click **Finish**.



Thus, we have successfully migrated data from OneDrive for work or school account to another OneDrive for work or school account.

<end>

Contact Us



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[Talk to Product Specialist](#)

