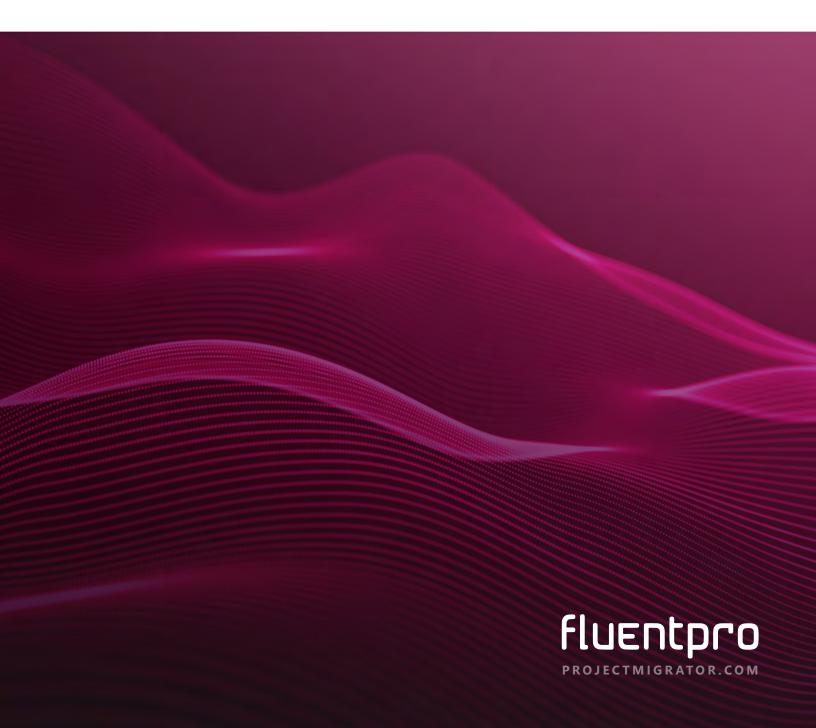


Migrating from Microsoft Project Online to Dynamics Project Operations



Organizations, especially those with immense project portfolios, use several project management software for smarter working conditions. Modern work environments need call for modern portfolio management tools such as Microsoft Project Online and Dynamics Project Operations. These systems come with improved user interfaces that change the overall approach to project management and team collaborations.

But there is still a difficulty — how to move data from Microsoft Project Online to Dynamics Project Operations.

Manual migration brings multiple challenges:

- Data duplicates
- Misnaming of files
- Loss of crucial data
- Takes much time
- Risks of human errors
- Additional operational costs

They affect the quality and completeness of the migration process, which, in turn, affects project timeliness and quality.

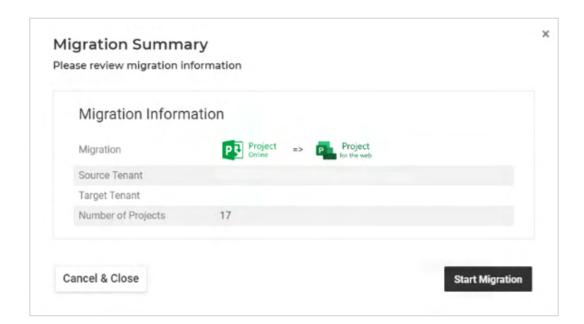
Project Migrator solves data migration challenges

<u>Project Migrator</u> offers seamless data migration between different project management systems. Using a robust wizard, Project Migrator tackles many of the problems related to data migration between multiple systems. As a result, project managers and IT specialists may easily move from Project Online to Dynamics Project Operations.

In addition, Project Migrator offers a risk-free method with a built-in data mapping interface that helps mitigate uncertainties about how to assign tasks, execute updates, and provide feedback on progress between teams.

To perform the migration:

- You need to add Project Migrator to your personal apps in Microsoft Teams.
- After signing in, you can easily connect to the source and target systems.
- Choose all data or just specific items for migration.
- Project Migrator allows you perform user mapping before you launch the migration.



What are the advantages of having the best data migration tool?

- ✓ Quicker migration process. With Project Migrator, you save more than 90% of the time compared to manual migration method.
- Reduced cost. An automated, cloud-based solution eliminates the need to hire additional individual hands for data migration, reducing overhead costs and boosting ROI.
- Minimized risk. The automated cloud storage system reduces the risk of losing crucial data that arises from human errors and document corruption.
- ✓ Secured data migration. Running on the MS Azure cloud platform, Project Migrator guarantees the security of your project data throughout the entire migration process.
- ✓ Satisfactory service. Project Migrator reduces the disruption to everyday business operations, ensuring timely project completion and satisfied stakeholders.

Schedule a free demo on Project Online migration to Dynamics Project Operations

Contact