

# Migrate Asana to Microsoft Planner in 4 Simple Steps



Project managers using Asana project management software often face multiple limitations. If Asana doesn't meet your organization's PPM needs, consider migrating to Microsoft Planner. So, how do you execute an Asana to Microsoft Planner migration?

## Why is Asana to Microsoft Planner migration frustrating?

While migrating to a robust Asana competitor such as Microsoft Planner can reduce PPM complexities, Asana migration is frustrating for many PMs.

- You can spend days or weeks moving your projects from Asana to Microsoft Planner.
- Manual migration complicates the data-mapping process and increases the risk of errors.
- Without efficient migration solutions, PMs cannot implement migration best practices and guarantee data security.

Your organization relies on you as a PM to improve revenue generation: transferring project data from Asana to Microsoft Planner should not waste your time. To streamline migration process, you need robust software automating Asana migration.

## Challenges should not impede your success

Performing Asana to Microsoft Planner migration often introduces many complexities. The main challenge is mapping data from Asana to target fields in Office 365 Planner environment. This calls for a user-friendly solution simplifying data mapping. Automated migration software can help you leverage Asana vs. Microsoft Planner benefits more efficiently.



## Easily migrate from Asana to Microsoft Planner

As a PM, you can use **FluentPro Project Migrator** to automate your data migration process. This cloud-based platform automates project data migration from Asana to Microsoft Planner.

With **Project Migrator**, you can move in four simple steps.

### Step 1

Connect your source and target systems. Providing your credentials, log in to Asana and Microsoft Planner platforms.

### Step 2

Decide what data to migrate. Select data in Asana software to implement full or partial migration to Microsoft Planner.

### Step 3

Perform object, cards, and user mapping to determine the Asana data to migrate to the Office 365 Planner environment.

### Step 4

Review inputted information on Migration Summary to ensure accuracy. Then, launch your data migration process in one click.

Project Migrator's robust features efficiently automate Asana to Microsoft Planner migration. It provides custom data mapping and supports full and partial migrations, saving you weeks of manual work.



Project Migrator simplifies the data migration plan into four steps, helping you easily migrate workspaces, boards, and entire projects from Asana to Microsoft Planner.

Learn more about Project Migrator [here](#).

The screenshot shows the Project Migrator interface. At the top, it says 'Project Migrator' and 'Alex Wilber'. Below that, it says 'Migrate your data between different project management systems in a few clicks' with a 'Start New Migration' button. Under 'Choose your Migration Scenario', there are eight options: Project Online to Project for the web, Planner to Project for the web, Project for the web to Planner, Planner to Planner, monday.com to Planner, Planner to monday.com, Trello to Planner, and asana to Planner. Below this is a 'Migration History' table with columns for Migration, Status message, Start, Finish, and Status.

Migration	Status message	Start	Finish	Status
asana ⇒ Planner	Completed Groups: 8/8, Projects: 27/27	10/08/2021 11:16 AM	10/08/2021 12:04 PM	Completed
asana ⇒ Planner	Completed Groups: 1/1, Projects: 135/135	10/02/2021 10:57 AM	10/02/2021 13:02 PM	Completed
asana ⇒ Planner	Completed Groups: 42/42, Projects: 40/42	09/28/2021 02:16 PM	09/28/2021 03:23 PM	Completed
asana ⇒ Planner	Completed Groups: 16/16, Projects: 85/85	09/24/2021 06:54 PM	09/24/2021 08:37 PM	Completed
asana ⇒ Planner	Completed Groups: 12/12, Projects: 12/12	09/22/2021 04:34 PM	09/22/2021 05:06 PM	Completed

## Avoid data migration complexities and errors

As a PM, you understand the challenges of using ineffective project management solutions. Avoid Asana limitations by migrating to Microsoft Planner. Manual data migration is time-consuming and prone to errors. To avoid complexities and delays, use [Project Migrator](#) to automate your data migration process.



## Benefits of automating Asana migration with Project Migrator

Using **Project Migrator** to migrate from Asana to Microsoft Planner offers several benefits for your organization.

### ✓ Hassle-Free Migration

Project Migrator is a fully automated, easy-to-use migration solution. It eliminates complexities and simplifies your data migration plan.

### ✓ Save Time

Project Migrator automation eliminates manual work and repetitive tasks. Using this solution saves you days or weeks.

### ✓ Avoid Errors

Project Migrator guarantees 100% accuracy. You can rely on custom data-mapping tools to avoid errors and omissions.

### ✓ Data Security

With Project Migrator, your data is stored on the secure Microsoft Azure.

### ✓ Flexibility

Asana migration to Microsoft Planner can be performed anytime from Microsoft Teams. Get the Project Migrator app [here](#).

Data migration complexities should not discourage project managers from migrating to Microsoft Planner. Use Project Migrator to automate Asana migration.

*[Register for a demo](#) to see how Project Migrator works.*