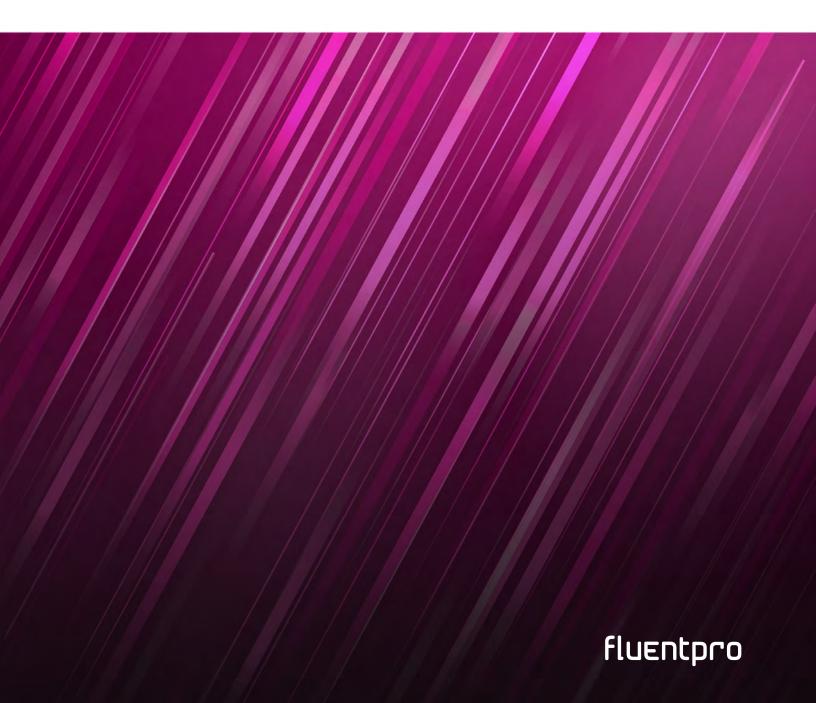
FluentPro Migration Services



Project data migration is a critical step for an organization to evolve their Microsoft PPM system (Project Server or Project Online). It increases the success of project portfolio management. Project Server or Project Online migration is a complex process that requires expertise in strategy, technical approach, and validation to ensure complete data integrity. Manual or inaccurate completion can lead to:

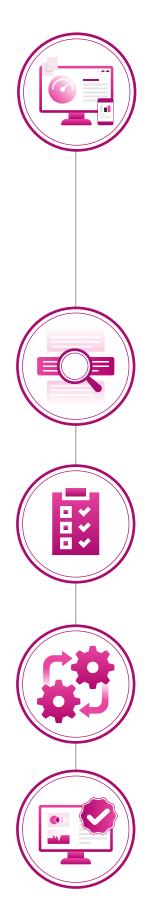
- Data loss
- Document corruption
- Productivity loss
- Financial loss
- Stalled projects
- Time wasted

With over a decade of experience and thousands of satisfied customers, FluentPro is the most qualified partner to deliver successful Project Server or Project Online migration. Our team offers a fully managed migration as a service, including consulting and implementation.

It enables automated migration:

| From/to | Project Server 2010 | Project Server 2013 | Project Server 2016 | Project Server 2019 | Project Server 2021 | Project Online |
|---------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|-------------------|
| Project Server 2007 | ~ | ~ | ~ | ~ | ~ | ~ |
| Project Server 2010 | ~ | ~ | ~ | ~ | ~ | ~ |
| Project Server 2013 | | ~ | ~ | ~ | ~ | ~ |
| Project Server 2016 | | — | ~ | ~ | \checkmark | ~ |
| Project Server 2019 | | | | ~ | \checkmark | ~ |
| Project Server 2021 | | | | | ✓ | ~ |
| Project Online | ~ | × | ~ | × | \checkmark | ~ |

Migration Flow



Phase 1: Planning

- Prioritize what needs to be migrated
- Determine migration strategy and methods
- Decide if data will be migrated to a clean or preconfigured environment
- Prepare the environment
- Develop migration schedule

Phase 2: Plan to migrate to the test environment

- Configuration elements
- Projects, project schedules, resources, and actuals
- Issues, risks

Phase 3: Verify the correct migration to test the environment

- Identify and create correction actions for migration issues
- Verify configuration migration results
- Verify project plans, resource plans, and project sites

Phase 4: Migrate to the production environment

- Configuration elements
- Project, project schedules, resources, and actuals
- Issues, risks

Phase 5: Finalize migration to the production environment

- Verify configuration migration results
- Verify project plans, resource plans, and project sites

Migration Strategy

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Organizations need to build a proper strategy to complete migration between Microsoft Project Server and/or Project Online. Discuss the details with your consulting team to:

- Set clear expectations. Estimate the time and effort needed.
 - Choose project data to be migrated.
- Explore Project Server/Project Online limitations.
- Set migration schedule and tasks.
- Prepare migration environment.
- Perform test migration and verify data correctness.
- Complete production migration and data verification.
- Finish post-migration tasks.

The Value of FluentPro Migration as a Service

Organizations need to build a proper strategy to complete migration between Microsoft Project Server and/or Project Online. Discuss the details with your consulting team to:

- Extensive Experience. FluentPro has completed thousands of successful Project Server and Project Online migrations.
- ✓ 100% Success Rate. FluentPro Team guarantees successful migration between any version of Project Server and/or Project Online.
- Cost-effective. Fixed scope and price. Guaranteed service based on data volume.
- **Risk reduction.** No data loss or other damages caused by human errors.
- Short Migration Time. Experts fully complete migration.

Schedule a free consultation with FluentPro Team today.

Contact