

# Checklist before starting your SAP PI to CPI migration

Figaf

To create a successful SAP Process Integration (PI) to Cloud Integration (CPI) migration you need to have the foundation in place. A lot can be done before you really start the project.

Before you start any migration you need to understand the number of integrations you are migrating and where you want them to go. Moreover, you need to understand what is needed internally and externally to ensure a quality migration from SAP PI/PO to the SAP Cloud Integration.

## Take a look at our "Pre-Migration Checklist" to see if you are ready.

Pre-migration Checklist:

- Create a "Long-term Architecture Roadmap" of what your integration should look like in the 3-5 years including
  - Run ISA-M to understand where you integration should move.
  - Include your S/4 HANA transformation or other projects
- Have you moved from SAP CPI on Neo consider to Cloud Foundry
- Do you know how many integrations you currently have?
- Do you need a consultancy to handle the migration work?
  - If so,
    - Are your current team able to solve the migration
    - Understand what accelerators they will use to deliver faster integration for you
    - Learn how many migrations the team has performed
    - How will they assist you in the migration
- Create sample migrations to evaluate your process and how you want your future integration to be
- Look for automation tools to speed up the migration (check Figaf)
- Create a solid transport process which handles all your governance with automation
- Understand how you will test your migrated integration
- Understand how you can monitor your migrated solution
- Create an estimate of the cost of the migration (try our calculator)
- Download our migration [figaf.com/migrationguide](https://figaf.com/migrationguide)

## About Figaf

Figaf is a company that works with automating your SAP Integrations.

We have created a tool that won SAPs Hack2Build to create a tool to automate SAP Process Integration to Cloud Integration migrations. It will also help you with automating transport and governance.

Check more on [figaf.com](https://figaf.com)

