

# CHOOSE YOUR AUTOMATION APPROACH

# CHOOSE YOUR TOOLS

**STEP 1**

**AUTOMATE IN THE SOURCE SYSTEM**  
(if quality, time and costs are right)

- ASK YOURSELF**
- What would it cost to automate inside the source system?
  - To what extent can errors occur there?
  - How much time does the automation need to be implemented there?
  - Does complex logic need to be implemented?

- high costs
- low quality
- high time investment
- hard code

If one of the items is checked off, please move to the next step.

**EXISTING SOLUTIONS & TOOLS**

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**STEP 2**

**USE CLOUD INTEGRATION PLATFORMS**  
(and connect via API)

- ASK YOURSELF**
- Are APIs available?
  - Are we allowed to use cloud integration platforms?

- no API available
- no cloud allowed

If one of the items is checked off, please move to the next step.

**SOLUTIONS & TOOLS WE NEED TO BUY**

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**STEP 3**

**BUILD RPA AUTOMATION**  
(using Low Code Tools)

- ASK YOURSELF**
- Does the tool have all the functionalities and possibilities we need?

- not enough functionalities

If one of the items is checked off, please move to the next step.

**SOLUTIONS & TOOLS WE CAN BUILD**

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**USE HARD CODE AUTOMATION (e.g. with Python)**