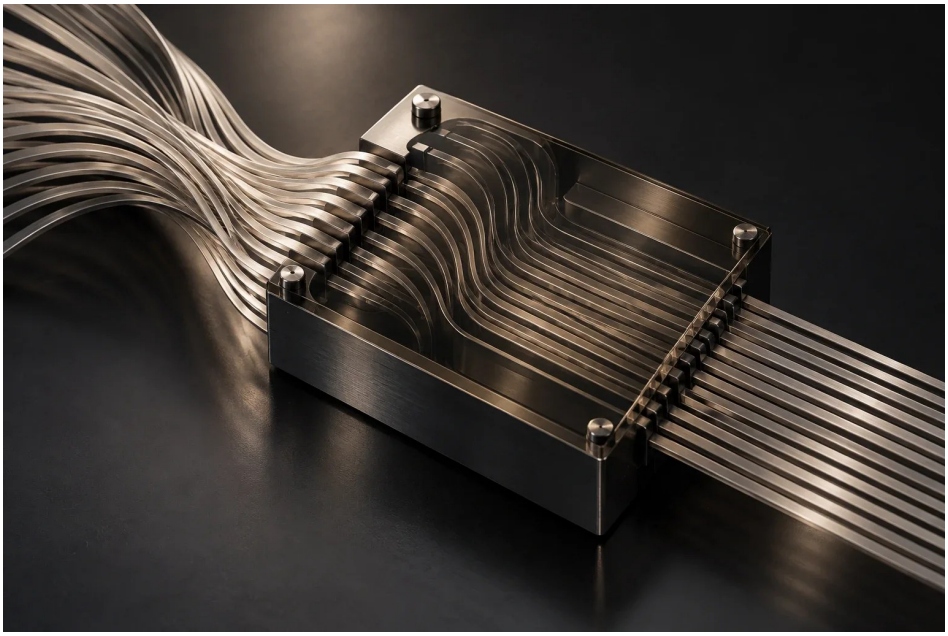
CONTACT

Less keying in. Fewer repetitive tasks.

Your applications are linked so that data is passed on, files are filed or reports are prepared automatically.

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An automated task, a verifiable result and a procedure to follow in case of error.

Information is retyped between a spreadsheet and a piece of software. Files are renamed by hand. A report is put together again every week. These tasks can be automated without replacing all your IT.

Linking your tools

Data can be transferred from one application to another, documents produced from a form, or files filed according to rules. AI can be added when it brings something, for example to read documents of different forms.

Planning for errors

What should happen when a document is missing, a duplicate appears or a service stops responding? These situations are dealt with from the design stage. A failed task must be flagged and be possible to restart without starting everything again.

Testing on a real task

A representative example of your work is chosen. The result, the preparation time and the checks still needed are compared with how things work now. You can decide what to do next from this trial.

Knowing how to use and maintain the automation

The access required, the instructions for use and the procedure to follow in case of error are explained to you. The cost depends on the tools to be linked, the quality of the data and the number of situations to be handled.

How are price and timescale set?

Questions fréquentes

Do you need AI to automate?

Not necessarily. Explicit rules or a connection between applications are enough for many tasks. AI is considered

when it helps to process variable information, with checks suited to its possible errors.

What happens if a document is incomplete?

Mandatory information and stopping rules are defined. An incomplete case can be put on hold or passed on for checking; it must not be silently treated as a valid result.

Can we start with a single process?

Yes. A representative task makes it possible to measure preparation time, the result, the exceptions and the upkeep needed. What follows is decided from this trial.