

transform

Innovative software for companies with vision.



Are your employees still manually performing time-consuming, repetitive, and error-prone processes? Then it's time to automate those processes and free up valuable resources.

All too often, organizations have processes that meet all the requirements for automated implementation: They are rule-based, have digitized data entry, and always follow the same pattern. Often, multiple systems or applications are involved, such as an SAP financial system, a Web-based system, and a Microsoft Office system such as Excel or PowerPoint.

Low-code approach speeds implementation

The reason these processes are often still done manually is that there are too few experts with the appropriate IT skills to automate the multitude of individual processes. Robotic Process Automation (RPA) is the answer. Instead of translating business logic into code with complex programs and interfaces, RPA developers and users only need to map the process with software.

With RPA, you can automate processes quickly, efficiently, and without extensive programming skills. RPA bots mimic your employees' actions on the user interface, simulating actions in a variety of systems. This happens without any changes to the systems themselves, minimizing the risk of disruption to ongoing operations.

Key benefits of RPA

With RPA, you can save time and money, improve process stability, and minimize errors. RPA also enables you to achieve rapid response and 24/7 turnaround times, and implement dynamic and flexible automation solutions. This leads to higher employee satisfaction and more effective operations overall.

Developing bots is just one step on your digital journey. Achieving sustainable value and long-term growth requires a strategic RPA vision. We help you consider multiple dimensions for a successful RPA implementation-from strategy to implementation to evolution.

Strategy

- RPA Corporate Vision
- Process Discovery & Evaluation
- Optimization
- Innovation

Implementation

- Bot design
- Bot co-creation
- Organic Growth (4-6w)
- Business-IT integration
- Customer Experience

Support

- Bot management
- Bot support (AMS)
- Long-term IT strategy
- Continuous Improvement

Holistic vision | Customer focus | Management

Best practices | Digital Innovation | Licensing

Understand RPA and realize the potential with the RPA Starter Package

How you benefit



- Understand the impact and applications of RPA and the major RPA software vendors.
- Demonstrate the effectiveness of RPA and gain management buy-in with a real-world use case on your company's systems.
- You will have a clear picture of the next steps implementing RPA.

Introductory workshop to provide a basic understanding of RPA (business & IT audience). Here is what we do Joint evaluation of selected processes for suitability and potential for RPA. Implementation of a demo use case for a selected process. for RPA.

We deliver these results:

- **Potential benefits** of selected business processes for RPA use.
- **Demo use case** for an evaluated process to generate management buy-in and promote RPA within the organization.
- A roadmap of next steps for implementing RPA in your organization.

See our partners





If you want to learn more about RPA and explore its potential for your organization, we recommend our RPA Starter Package. We are an international team that works with leading RPA vendors and can advise you on the right platform for you. With our RPA Starter Package, you can test RPA in an initial proof-of-concept process and experience the benefits of automation. We offer our RPA Starter Package at a fixed price starting at €15,000*.



^{*}based on a max. 10 days for bot implementation.

Take advantage of RPA and automate your processes. Contact us now to learn more and make your business more efficient.



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ABOUT US



The abat Group, founded in 1998, is an SAP service provider, innovative software developer and provider of complete solutions for softwaresupported process optimization –

primarily in the core industries of automotive and discrete manufacturing as well as in logistics processes and production control. With our six service areas, we give companies the freedom they need for new ideas, efficient processes, and future-oriented solutions.

In the **consulting** service area, we advise and support you in all phases of an SAP project – from conception to implementation to operation of your SAP system. With abat **manufacture**, you receive digital, high-availability solutions for production control in the complex manufacturing industry. With abat **transform** we offer you innovative and unique solutions that make you special: from Al to cloud to X-Reality. The **PLM** area offers comprehensive process consulting with the goal of achieving a continuous data flow across PLM, ERP and MES. Offerings from the **protect** area help customers secure information and maintain the confidentiality, availability, and integrity of business relationships. Finally, our **sustain** experts advise on how sustainability and CSR reporting can be strategically and structurally anchored in the company.