





MARIProject for SAP Business One

ERP and project management in one solution

Especially for small and midsize businesses where Excel lists are no longer sufficient.



MARIProject, a solution for customer management, finances and projects

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Small and midsize businesses in the service or engineering and construction industry often manage complex, long-term projects.

Once a certain number of projects need to be managed in parallel, Excel spreadsheets are no longer sufficient.

In this case, the integrated solution MARIProject makes sense because:

- The integration of MARIProject in SAP Business One allows
 customizable, consistent processes right through to accounting.
- The linking of ERP and project management functions saves time in administration. In addition, scarce resources can be optimally utilized.
- Up-to-date analyses at the touch of a button provide an overview and enable well-founded decisions.







- ✓ Supports the **entire project process,** right through to service/support.
- **☑** Multilingual
- ✓ Installation and configuration by experienced service partners. Customers require no technical expertise for operation and installation.
- **✓** Future-proof:

The software is constantly being further developed by SAP and MARINGO.

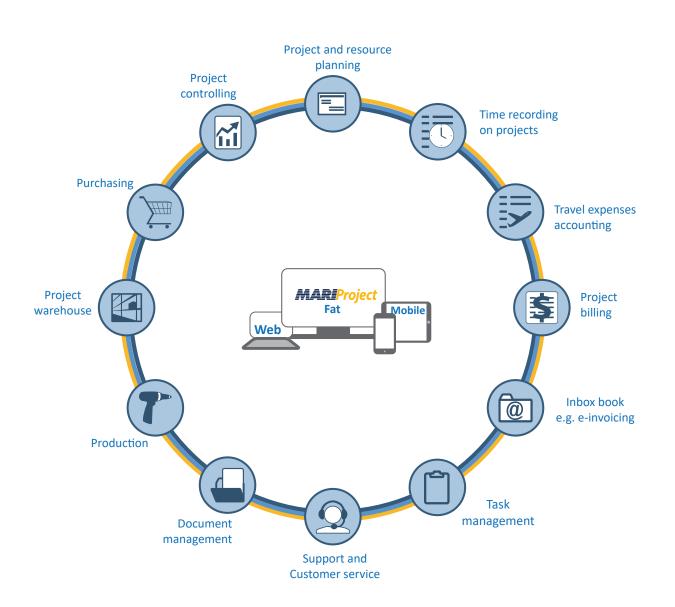
- ✓ Complies with the requirements of the **GDPR**.
- ☑ Software made in Germany

- ✓ MARIProject is available asOnPremise and cloudsolution.
- ✓ It has an optimal priceperformance ratio, is userfriendly and can be flexibly expanded.





For all typical project workflows



Provide customers with the best possible service

Set up projects systematically

File documents systematically

Calculate sales quotations reliably

Plan all resources conveniently

Record project times easily

Process travel expenses quickly

Allocate costs according to cause

Set up individual workflows

Complete project accounting

Efficient project analysis

Transparent support/service

Efficient project management



All resources at a glance

You plan all resources uniformly: Employees, resource pools, equipment and freelancers.

When scheduling in the Gantt chart, the availability display shows whether the required resource is planned in another project.

This saves you a lot of time for coordination during planning.

Optimum utilization

In view of scarce resources, optimum planning is essential.

MARIProject makes it possible to determine the workload of employees and display it graphically in a dashboard.

This allows you to keep an eye on employee utilization for your planning on a daily basis.

Comparison | 1.600 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000 | 1.000

Stay on time

In complex projects, the project status is also multi-layered: At cost level, for items, equipment, internal or external resources.

MARIProject therefore offers differentiated analyses at various levels throughout the project: Purchase status, project plan, task and cost level, and much more.

Because time and effort are often underestimated, especially in the final project completion phase, MARIProject also offers the option of entering a subjective degree of completion.

Furthermore, individual workflows enable efficient communication so that everyone involved is aware of the current project status.

This means you know on a daily basis whether your project is on time.

Stay on budget

MARIProject offers a range of services to ensure that projects stay on budget:

Quotation costing based on current data from ERP and project planning plus selection of the calculation method.

Determination of the most favorable item price in your vendors' sales quotations.

Budget control in purchase processes.

Support of all common billing types: at cost, fixed price, milestone, due date, retainer, etc.

Automated billing based on the recorded, approved data.

Because all data is available in one system, billing is quick and nothing is forgotten.

MARIProject supports both the creation and acceptance of e-invoices in XInvoice and ZUGFeRD formats.

Record data once

If you work with different tools, a lot of time is spent transferring data. For example, you have to transfer project hours from an Excel list to the corresponding invoice document and also to the accounting department.

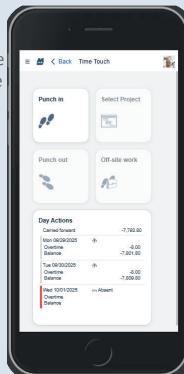
These tasks are no longer necessary in MARIProject. Employees can enter their project hours either on their mobile device or in the Web Client. Project managers approve the hours for billing, either in whole

or in part, also on their mobile device or in the Web Client.

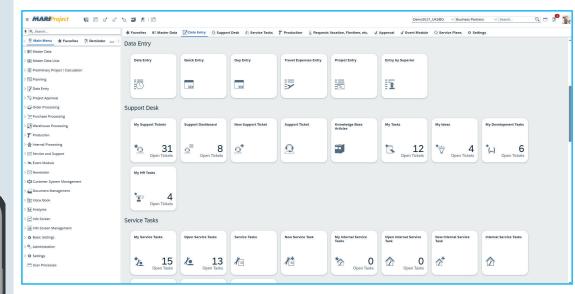
On the contractually agreed date, the billable hours automatically appear in the back office for project billing. Time sheets can be integrated into the invoice document or attached as required.

The invoice is posted when the document is generated. The amounts are also automatically included in analyses.

Customers report that they save more than 30 % time in administration thanks to the intelligent linking of the various processes.



Consistent processes thanks to integration



The new MARIProject Web Client offers a modern, user-friendly interface in either a light or dark design.

From calculation, cost and resource planning, time recording, billing and analysis through to service and support, all project-relevant processes are supported right through to accounting.

The Web Client therefore enables hybrid working.





Integration saves time ...

MARIProject is a powerful integrated ERP and project solution.

Small and midsize service providers and EC&O companies worldwide use the solution to efficiently process the typical workflows in complex projects.

... and pays off quickly.

Timesaving: One-time data entry, automated processes

Cost-efficient: Clear license model, quick implementation, live update

Future-proof: MARIProject and SAP Business One are constantly being further developed by SAP and MARINGO.

Proven solution

MARIProject is certified for the integration in SAP Business One.

More than 22,000 users use MARIProject.

We work with specially trained SAP partners around the world who are familiar with the country-specific processes and take them into account during implementation

Experienced partner

MARINGO has been certified as SAP Business One partner since 2003.

This means that our consultants and developers are certified by SAP for SAP Business One. They undergo recertification at regular intervals and are therefore always up to date.

In more than 20 years, MARINGO has successfully completed numerous implementation projects for SAP Business One and MARI-Project.

Benefit from our experience!

Contact us

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SAP® Certified Integration with SAP HANA®

SAP[®] Certified SAP Business One Integration

Status: July 2025

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