

M&M Software:

Competencies & Service Portfolio



Who we are

M&M Software is an international software and digitalization partner.

We accompany companies in the digital transformation of their organizations, products and business models. We identify potential, generate ideas, derive strategies and develop tailor-made software solutions for the digital world.

The results of our trusting and cooperative collaboration are digital products or systems that are successful on the market and that we accompany throughout their entire life cycle.

We consult and implement at eye level and in close coordination with our customers. In this way, we create new business opportunities and secure competitive advantages. Our global teams work closely with partners in research, academia, and industry.

We turn visions for a digital world into reality.

M&M Software offers more than 35 years of experience and state-of-the-art technical know-how. Our almost 300 highly motivated employees at four locations across the globe are the main success factor of our projects. Together we drive the digital future.

The range of applications includes:

- Cloud/Edge and IoT applications
- Artificial Intelligence & Data Analytics Solutions
- classic desktop applications
- web-based and mobile solutions
- hardware-oriented software and connectivity solutions for embedded operating systems (Linux, Windows)
- device configuration and parameterization

M&M develops software applications by applying certified know-how in all relevant technologies and their tools. For the implementation, M&M consistently relies on the use of state-of-the-art software technologies.













Professional & cooperative

M&M Software offers professional software engineering based on clearly defined processes which still create freedom for agile work. Qualified consulting, structured project management as well as services around IT services, data security, UX design and DevOps are completing the portfolio.

In addition, M&M offers consulting services in form of customer specific trainings & workshops. These include product and technology consulting, architecture consulting, user-centric design, Cloud and Edge Computing and Industrial Internet of Things (IIoT).

Software engineering from M&M can be carried out based on different, cooperative partnership models:

■ Full Service

Development and commissioning of a market-ready software application corresponding to customer requirements and handling of maintenance and support.

Cooperation Model

Development of software sub-components for a larger overall system in cooperation with our customers' development teams.

Agile Process Model

M&M assembles a development team, that makes particularly tight deadlines achievable using agile methods.

■ Iterative Process Model

Iterative development according to a tailor-made project plan. Each iteration is offered at a fixed price – optionally with a variable by-effort portion.

All models can be supplemented by the option "Offshore Development". Thus, we offer M&M services at more favorable conditions with equivalent quality.