

Software Product Manager 80-100% (m/f/d)



We are looking for a skilled Software Product Manager with passion for web applications and the transition to sustainable energy systems.

Your profile:

- 3+ years of experience in software product management, preferably for B2B solutions
- Experience with web-based platforms, preferably at least basic experience in programming / development
- Experience in working closely with cross functional teams in an agile environment on a daily basis (specification, backlog, sprint planning)
- Ability to maintain the focus on the long-term vision and goals. Capacity to judge the suitability, effort, and relevance of any suggested variation of the plan and explore potential cost- and time-efficient alternatives
- Ability to efficiently create appealing mockups, clickable prototypes (using PowerPoint or HTML / web technologies)
- Preferably, a track record of products and features delivered on time and with positive impact
- Preferably, experience working in the electrical energy sector or basic understanding of the industry
- A sense for good UX and an eye for intuitive and appealing design
- Creative and innovation driven mentality
- Excellent organizational and analytical skills
- Strong empathy for our customers with a user-centric mindset
- Ability to quickly understand and break down complex technical problems
- Fluent in both German and English

What we offer:

- A chance to shape the future of the energy industry
- Plenty of creative freedom to actively shape our products and company development
- Young, collegial, highly motivated team
- Office location in Zurich
- Flexible working hours, possibilities for home office
- Part-time work possible (80-100%)

Your tasks:

- Drive the constant improvement and extension of the Adaptricity product suite to assist our users in planning smarter grids
- Work with business stakeholders and end-users to visualize the product's ultimate direction. Compare that information with the business goals, and then strive to maximize the product's value
- Contribute to the product vision and strategy, in coordination with the sales team, always being a step ahead of the market needs
- Understand existing product capabilities and, in close coordination with the software development team, find economically efficient solution alternatives to customer wishes considering the already available product features
- Coordinate with the software development team regarding new feature requests from customers
- Ensure we work on the necessary things in the correct order
- Answering product-related questions from customers
- Specification of new product functionalities, including the creation of mockups of customer-facing features
- Conduct workshops and calls with existing and potential clients to understand the user needs and gather requirements
- Coordinate with the software development team to ensure required feature additions can be delivered on time with adequate quality
- Coordinate with marketing team to keep our users engaged and informed about the upcoming changes and newest developments
- Conceptualize and coordinate rapid prototyping of new ideas
- Estimate effort for new product features
- Occasionally, represent the company with presentations at events

With your experience and enthusiasm, you will make an important contribution to the effective development of the product portfolio. You will continuously improve the customer value of our software by setting the right priorities, creating thoughtful feature concepts that maximize impact with contained effort.

Our company:

Secure Switzerland AG was founded under the name of Adaptricity AG as a spinoff of the Power Systems Laboratory at ETH Zurich. Since November 2021, it is part of the smart meter manufacturer Secure Meters Ltd. We specialize in smart grid calculations, simulations, and data analysis. Our young team develops innovative software products that enable grid operators to use challenging analyses and calculations efficiently and easily for their daily work. In doing so, we strive to make a substantial contribution to the transition to sustainable energy systems based on renewable energy and electric mobility.

Contact:

We are looking forward to receiving your application at:
jobsadt@securemeters.com