

WE MIGRATE YOUR APPLICATION TO AWS – NO MATTER HOW BIG IT IS!



For more than five years, MaibornWolff has successfully migrated huge business-critical projects for customers like **BMW, Deutsche Bahn, Jochen Schweizer mydays, Mercedes Benz or Strabag** to AWS.

There are many reasons why our customers migrate to **Amazon Web Services**. The following three are typical scenarios of the many projects we've realized so far—always keeping your cost optimization in mind.

INNOVATION



Want to speed up your business innovation and reduce costs in your IT infrastructure, but your monolith is dragging you down? Say hello to our agile mindset!

Whether you choose to prioritize business value or to minimize risks, our fast release cycles ensure that you get quick results and constant innovation.

RESILIENCE



Outages in your current IT infrastructure and in your services are pricy and bad for your reputation. Also, your competitors surpass you due to modern IT approaches.

We help you to get these issues fixed with our expertise in building highly available systems in the AWS cloud.

GOING GLOBAL



Internationalization is a top priority, but your existing codebase is too monolithic to scale efficiently? We accompany your international expansion comprehensively!

With us, you'll quickly have your most important products highly available in AWS regions around the globe without heavy financial risks in infrastructure.

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OUR PROVEN PACKAGES FOR YOUR SUCCESSFUL MIGRATION

ASSESS AND INSPECT



Before we get into technical nuances, we use our **cloud scoping workshops** to listen carefully to what your actual business needs are. Together, we evaluate your situation and define a **cloud strategy for your organization**. Once the organizational shifts are clear, we think about the technical tools.

Based on our long-lasting experience, we **assess your systems** with application due diligence. Right from the beginning we evaluate all options. While doing so, we not only take a technical perspective but constantly **observe the costs** that your shift to AWS will cause.

Simultaneously, a **platform review** helps us to identify what your AWS cloud setup must be capable of. As a result, you'll have a roadmap that shows you what your cloud journey could look like—all of this done within three weeks.

MVP



To get quick results we begin your project with a nucleus—the MVP. Backed by the experience of numerous migration projects, a small team starts with preparing the migration patterns and creating a prioritized backlog. **At this point, we already start migrating your applications!**

You decide whether to focus on minimizing risks or getting your major assets on the road as soon as possible. Regarding your preferences, we arrange the tools for your transformation process and evaluate the most suitable **AWS services** for your new software. All of this is implemented within the **AWS well-architected framework** and within six weeks!

SCALE



Once you experienced first-hand what your transformation looks like, we **scale this architecture at large**. To get everyone on board, the necessary changes are spread across your entire team and through all respective organizational levels.

We **modernize and refactor** your application where it's needed. That is, we develop AWS cloud native applications and implement AWS platform services whenever it makes sense to you and your cloud strategy. Eventually, you'll have the application that gets the most out of **Amazon Web Services** and that suits best your needs. The duration of this phase depends on the size of your project.

IMPROVE AND ITERATE



Your success not only depends on innovation and fast delivery, but also on **stable and reliable operations**. Therefore, MaibornWolff not only implements features; we also make sure that everything runs smoothly for you and your customers, if you want us to do so.

Once your new setup is established, our **Campus4Customers***) enables your team to manage and improve your application on their own—with us supporting you as long as you need us.

*) MaibornWolff sustains its very own campus! Not only do we pass on our technical knowledge to our team members, but also to our customers.