

For more than five years MaibornWolff has successfully migrated and modernized huge business-critical projects for customers like:



DIGITAL  
CHARGING  
SOLUTIONS



Dräger



WHAT MAKES US SPECIAL

*Our business approach to Microsoft Azure*

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

SPEED UP  
INNOVATION

You 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 chose to **prioritize business value** or to **minimize risks**: our fast release cycles ensure that you get **quick results** and **constant innovation**.

EXPAND  
AROUND  
THE GLOBE

**Internationalization** is a top priority, but your existing codebase is **too monolithic to scale** efficiently? We substantially support your digital transformation!

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

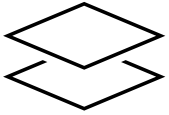
GET  
RESILIENT

**Outages in your IT infrastructure** and in your services are pricy and bad for your reputation. Also, your **competitors pass by** due to modern IT approaches?

We help you to get these issues fixed with our expertise in building highly available systems on **Microsoft Azure**.

To learn more about the way we proceed, have a look at page 2.

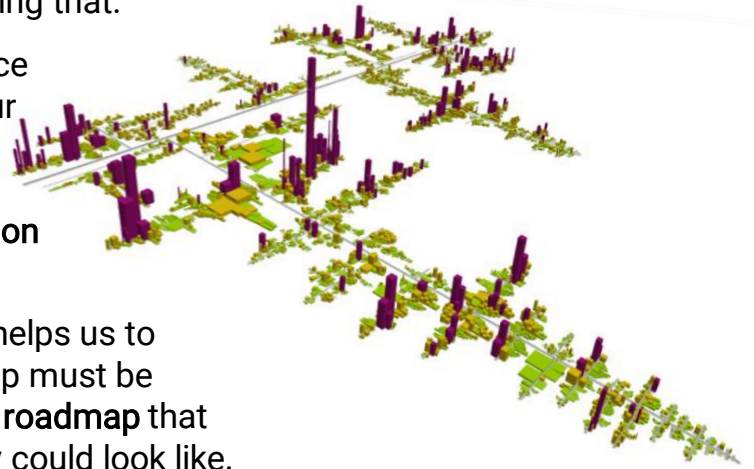




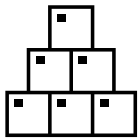
Before we get into technical nuances, we use our **cloud scoping workshops** to listen carefully to what your actual business needs are. Together with you, we evaluate your situation and work out a **cloud strategy for your organization**. Once the organizational shifts are clear to achieve your business goals, we think about the technical tools that help you doing that.

Based on our long-lasting experience and due to several tools such as our very own architecture review via software landscapes or Sonar we assess your systems with **application due diligence**.

Simultaneously, a **platform review** helps us to identify what your **Azure** cloud setup must be capable of. In the end, you'll have a **roadmap** that shows you what your cloud journey could look like.



## MVP



To get quick results, we begin your project with a nucleus—the **MVP**. A **small team** starts to pave the road by creating a backlog, prioritizing, refining, etc. When migrating services, you decide whether to focus on **minimizing risks** or to **get your major assets on the road** as soon as possible. Accordingly, we arrange the tools for your transformation process and evaluate the most suitable **Azure** services for your new software—all done within the **Azure Cloud Adoption Framework** and the **Azure Well-Architected Framework**.

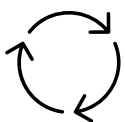
## SCALE



Once you can **experience firsthand** what your transformation feels like, we scale your MVP at large. The changes to be made at your software and the organizational changes are carried in the broad of your team. We **modernize** and **refactor** your application where it's needed; i.e., we develop **Azure cloud native applications** or implement **Azure managed services** whenever it makes sense to you and your cloud strategy.

As a result, you **receive the application that retrieves most from Microsoft Azure** and which suits best your needs.

## IMPROVEANDITERATE



Fast delivery and great results go hand in hand with **continuous improvement**. To us, mastering **Microsoft Azure** means to permanently hone on the methods and processes in place. That is, providing you the capacity to respond quickly to **new opportunities** and to **changing business needs**.

Once your new setup is established, our **Campus4Customers** enables your teams to manage and improve your application on your own—with or without support from **MaibornWolff DevOps** experts.



# Get started

Workshop	Duration	Deliveries	Costs
<b>CloudNative Audit <i>Standard</i></b>	3 weeks	<ul style="list-style-type: none"><li>• Future requirements,</li><li>• Business architecture</li><li>• Technical architecture &amp; code quality</li></ul>	€ 45.000,- (incl. expenses for traveling and licences)
<b>CloudNative Audit <i>Extended</i></b>	5 weeks	See standard audit <i>plus</i> : <ul style="list-style-type: none"><li>• Software development process</li><li>• Operations &amp; robustness</li></ul>	€ 72.000,-
<b>Operations Readiness Workshop</b>	3 weeks	<ul style="list-style-type: none"><li>• Fields of actions for existing teams, processes and apps to be operated in the cloud</li></ul>	€ 45.000,-

You want your project get done? Reach out to us.



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Silver Application Integration  
Silver Application Development  
Gold Cloud Platform  
Silver Security