



MAIBORNWOLFF

From AKS to Container Apps

We migrate your workload

Do you want to know if **your** workload fits to Serverless?

What are Azure Container Apps?

- Container Apps are a **"Platform as a Service"** offering and abstracting the complexity of a Kubernetes cluster.
- Container Apps are **"Serverless"**. Billing is based on real calls and actual computing usage.
- Simple **"Scale to Zero"** for HTTP based workloads is integrated and readily usable.
- Container Apps are based on open-source tools like **KEDA, Envoy** and **Dapr**. Existing AKS solutions can be reused, easily migrated and managed.



Why should you migrate to Container Apps

1. Depending on the workload, Container Apps can be **more cost-effective**, because Azure Kubernetes Service (AKS) charges for running virtual machines (VMs), while Container Apps bills based on actual consumption.
2. Especially **Non-production environments** often have a significantly lower workload compared to AKS and benefits from the lower costs.
3. **Team efforts** for **maintenance** and **operation**, regarding cluster scaling and upkeeping, are eliminated.

How do **we** work together?

01 Evaluate

We get an overview with workshops and architecture reviews, provide feedback on technical feasibility, and assess whether Container Apps could align with your roadmap.

03 Migrate

We assist you on migration, we leverage a private AI instance, using scripted and API-driven approaches to make the migration as efficient as possible.

02 Analyze costs

We calculate the expected costs for you. This includes not only the Azure Cloud costs but also advising you on the benefits you can expect in terms of development and operations teams.

04 Adapt

We support and advise you on the integration into your team processes, monitoring, and delivery automations.



You choose: We are going the **whole path** together or we just **evaluate** the feasibility and **analyze** the costs.



"The serverless approach helps us to start as fast as possible and scale the costs along the workload of our customers. We don't need a complex team structure from the very beginning"

Christian Leinweber
Head of DevOps & Cloud Native
MaibornWolff GmbH

Do you like to learn more about the benefits and opportunities of a migration from AKS to Azure Container Apps?

Get in contact with our expert:



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